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Primary Two Examination Papers

2015

Mathematics

1	Nanyang Primary School	CA1	SA1		SA2
2	Anglo Chinese Primary School	CA1	SA1	CA2	SA2
3	Paya Lebar Methodist Girls School	CA1	SA1		
4	Chij St Nicholas Girls School	CA1	SA1		
5	Ai Tong School	CA1	SA1	CA2	SA2
6	St Andrews Junior School	CA1	SA1	CA2	SA2
7	Tao Nan School	CA1	SA1		SA2
8	Rosyth School	CA1	SA1	CA2	SA2
9	Henry Park Primary School	CA1	SA1	CA2	SA2
10	Holy Innocents Primary School	CA1	SA1	CA2	SA2
11	Nan Hua Primary School		SA1		SA2
12	Pei Chun Public School		SA1		SA2
13	Red Swastika School		SA1		SA2
14	Rulang Primary School		SA1	CA2	SA2
15	Temasek Primary School		SA1		SA2
16	Raffles Girls Primary School				SA2
17	Singapore Chinese Girls School				SA2
18	Catholic High School				SA2

Nanyang Primary School
Mathematics
Primary 2
2015 Term 2 Combined Topical Practice 1

Name: _____ () Marks: / 40

Class: Primary 2 ()

Date: _____

Duration: 45 minutes

Section A

Questions 1 to 10 carry 1 mark each.

For each question, four options are given.

One of them is the correct answer.

Choose the correct answer and write its number (1, 2, 3 or 4) in the

brackets () provided. (Total: 10 marks)

1. Which is the correct number sentence for the picture below?



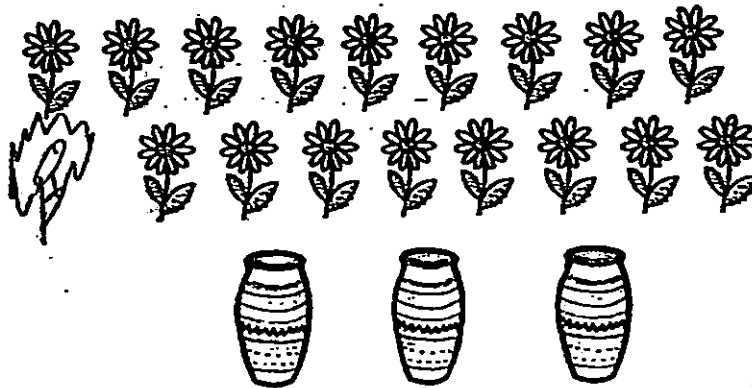
- (1) $4 \times 3 = 12$ (2) $6 \times 2 = 12$
(3) $12 \times 1 = 12$ (4) $12 \div 1 = 12$ ()

2. There are 4 dolls in each parcel. How many dolls are there altogether?



- (1) 25 (2) 20
(3) 8 (4) 4 ()

3. Put 18 flowers equally into 3 vases.
How many flowers will there be in each vase?



(1) 54
(3) 15

(2) 21
(4) 6

()

4. What is the missing number in the box?

$$28 \div 4 = 10 - \boxed{?}$$

(1) 1
(3) 3

(2) 2
(4) 4

()

5. There are 5 cupcakes in a box.
Mr Lim buys 6 boxes.
How many cupcakes does he buy altogether?

(1) 5
(3) 11

(2) 6
(4) 30

()

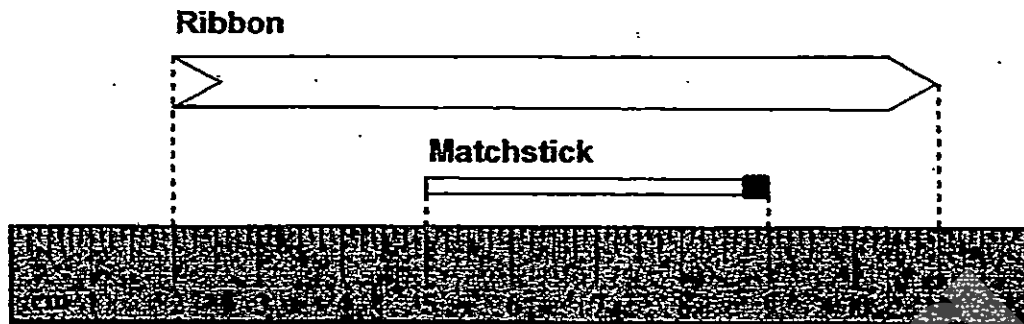
6. The length of the teacher's table is _____.

(1) 15 cm
(3) 105 cm

(2) 15 m
(4) 105 m

()

7. How much longer is the ribbon as compared to the matchstick?

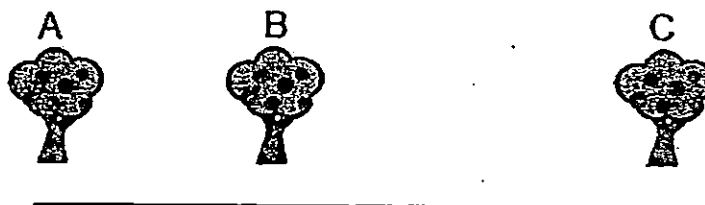


- (1) 11 cm (2) 2 cm
(3) 5 cm (4) 4 cm ()

8. Ribbon A is 92 cm long.
Ribbon B is 35 cm shorter than Ribbon A.
What is the length of Ribbon B?

- (1) 57 cm (2) 63 cm
(3) 67 cm (4) 127 cm ()

9. The distance between A and B is 29 m.
The distance between B and C is 43 m.
What is the total distance between A and C?



- (1) 14 m (2) 24 m
(3) 62 m (4) 72 m ()

10. Every 10 coupons can be exchanged for 1 free cake.
If Mrs Brown wants 4 free cakes, how many coupons does she need?

(1) 11
(3) 40

(2) 15
(4) 50

()

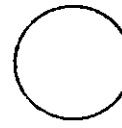
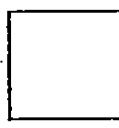
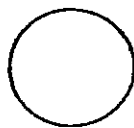
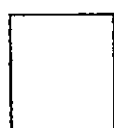
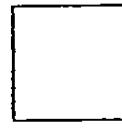
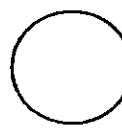
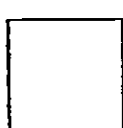
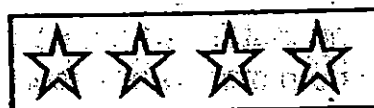
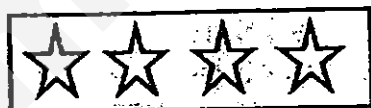
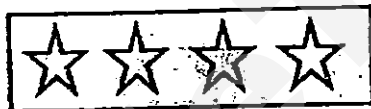
Section B

Questions 11 to 19 carry 2 marks each.

Show your working clearly in the space provided for each question and write your answer in the blank provided.

(Total: 18 marks)

11. Write 1 multiplication sentence and 1 division sentence based on the diagram below.



12. Mr Ho is 187 cm tall.
His son is 105 cm tall.
What is the total height of Mr Ho and his son?

Ans : _____ cm

13. Measure Line AB.
Line XY is 5 cm longer than Line AB.
Draw XY below Line AB.

A ————— B

14. Shannon had 40 erasers.
She shared them equally with 4 other friends.
How many did each of her friends receive?

Ans : _____

15. $\triangle + \triangle + \triangle = 15$

$$\triangle \times \triangle = \bigcirc$$

Find the value of $\bigcirc$.

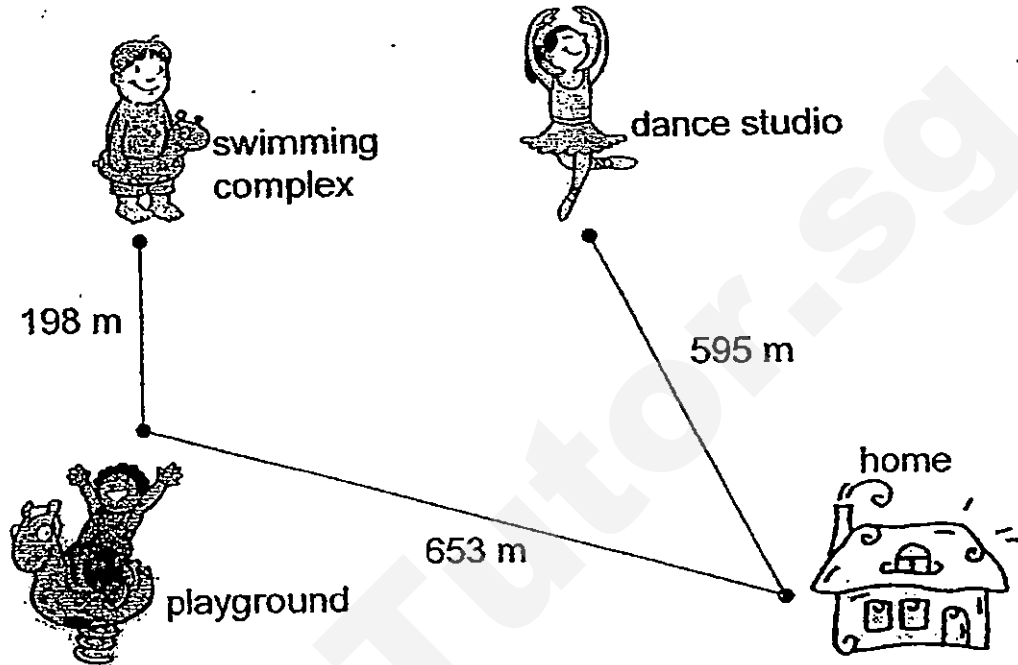
Ans: _____

16. How many legs do 10 spiders have in all?



Ans: _____

17. Kendrick was at the swimming complex.
He stopped by the playground before heading home.
His sister went home after her ballet lesson at the dance studio.
How much further did Kendrick travel than his sister to get home?



Ans : _____

18. Ahmad ran 2 rounds around the park on the 1st day.
He ran 4 rounds on the 2nd day and 6 rounds on the 3rd day
and so on.
How many rounds did he run on the 6th day?

Ans: _____

19. Janet lives on the floor just below Muhammad.
~~Elliot lives on the floor just above Billy.~~
Janet lives on a higher floor than Andy.
Who lives on the highest floor?

Section C

Questions 20 to 22 carry 4 marks each.

Do these word problems carefully.

Show your working clearly in the space provided for each question.

(Total: 12 marks)

20. David saved \$6 a month for 5 months.

a) How many money did he save after 5 months?

He saved \$ _____ after 5 months.

b) He decided to buy a bicycle for \$184 with his savings.

How much more money would he need to buy the bicycle?

He would need \$ _____

21. Hafizah has 3 pieces of string.
String A is 133 cm long.
String B is 49 cm longer than String A.
String C is 25 cm long.
a) What is the length of string B?

The length of String B is _____ cm.

- b) What is the total length of String A, B and C?

The total length of String A, B and C is _____ cm.

22. Mrs Xu bought 17 goldfish on Monday.
Mr Xu bought another 18 goldfish on Tuesday.
a) How many goldfish did they buy altogether?

They bought _____ goldfish altogether.

- b) They wanted to put 5 goldfish in a fish tank.
How many fish tanks did they need?

They needed _____ fish tanks.

☺ End of Paper ☺
Please Check Carefully

EXAM PAPER 2015**LEVEL : PRIMARY 2****SCHOOL : NANYANG PRIMARY SCHOOL****SUBJECT : MATHS****TERM : 2015 TERM 2 COMBINED TOPICAL PRACTICE 1 (CA ONE)**

Q1	Q2	Q3	Q4	Q5	Q6	Q7	Q8	Q9	Q10
1	2	4	3	4	3	3	1	4	3

Q11. $8 \times 4 = 32$, $32 \div 4 = 8$

Q12. $292\text{cm} \rightarrow 187 + 105 = 292\text{cm}$

Q13 $\rightarrow$ A TO B is 3cm , Q13 $\rightarrow$ X TO Y is 8cm

Q14. $10 \rightarrow 40 \div 4 = 10$

Q15. $5 + 5 + 5 = 15$, $5 \times 5 = 25$

Q16. $8 \times 10 = 80$

Q17. $653 + 595 = 1248$

Q18. $6 \times 2 = 12$

Q19. Muhammad

Q20a. $5 \times 6 = 30$

Q20b. $\$154 \rightarrow 184 - 30 = 154$

Q21a $133 + 49 = 182\text{cm}$

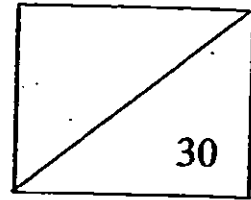
Q21b. $182 + 133 = 315$

Q22a. $17 + 18 = 35$

Q22b. $35 \div 5 = 7$

THE END

/



Anglo-Chinese School (Primary) -
P2 Mathematics 2015

Test 1

Numbers to 1 000 / Addition & Subtraction

Name: _____ ()

Duration: 1 hour

Class: P2 _____

Date: _____

Section A: Multiple Choice Questions (5 x 2 marks)

Choose the correct answer and write its number (1, 2, 3 or 4) in the bracket.

1. 8 hundreds and 15 ones is the same as _____.

(1) $8 + 15$

(2) $80 + 15$

(3) $800 + 150$

(4) $800 + 10 + 5$

()

2. In 927, the digit '2' is in the _____ place.

(1) ones

(2) tens

(3) hundreds

(4) thousands

()

3. 10 more than 799 is _____.

(1) 699

(2) 789

(3) 809

(4) 899

()

4. The sum of 54 and 3 hundreds is _____.

(1) 57

(2) 84

(3) 354

(4) 543

()

5. Find the value of $825 - 342$.

(1) 473

(2) 483

(3) 523

(4) 583

()

Section B: Short-Answer Questions (10 x 1 mark)

Write the answer in the boxes provided. Show all workings clearly.

6. Write 941 in words.

7. $432 = 400 + \boxed{} + 2$

8. The cars below have numbers on them.



Which car has '1' in the tens place and the digit in the hundreds place is smaller than 5.

The car number is

9. You are given 4 cards as shown.

5	9	2	3
---	---	---	---

Use these three cards to form the smallest 3-digit even number.
Use each card only once.

What is this number?

10. Arrange these numbers in order. Begin with the smallest number.



--	--	--	--

Smallest

11. Fill in the missing numbers.

250 , 260 , 360 , 370 , 470, ? , 580 , 590 , 690

Answer:

12. Add 345 to 203. Show your working below.

○			

13. Show your working below.

	9	0	0
	6	4	5
-			

14. Look at the four numbers below, which number is the greatest?



Answer:

15. I am a 3-digit number.

The digit in the tens place is 2 more than the digit in the hundreds place.

The digit in the tens place and the digit in the ones place add up to 6.

The digit in the tens place is 5.

What number am I?

Answer:

Section C: Problem Sums (10 marks)

Answer each question in the space provided.

Your workings must be clearly shown.

16. There are 178 balloons in Box A and 356 balloons in Box B. How many balloons are there altogether? (2m)

Working

There are _____ balloons altogether.

17. Muthu sold 432 curry puffs on Saturday. He sold 67 curry puffs on Sunday than on Saturday.
How many curry puffs did he sell on Sunday? (2m)

fewer

He sold _____ curry puffs on Sunday.

18. Ali has 459 fish in his farm.

He has 134 fewer fish than David.

How many fish does David have? (2m)

David has _____ fish.

19. The florist sold 325 roses. She also sold 165 sunflowers.

(a) How many flowers did she sell in all? (2m)

She sold _____ flowers in all.

(b) How many more roses than sunflowers did she sell? (2m)

She sold _____ more sunflowers than roses.

EXAM PAPER 2015

LEVEL : PRIMARY 2

SCHOOL : ANGLO-CHINESE SCHOOL (PRIMARY)

SUBJECT : MATHEMATICS

TERM : TEST 1

Q1	Q2	Q3	Q4	Q5
4	2	3	3	2

Q6. nine hundred and forty-one

Q7. 30

Q8. 415

Q9. 352

Q10. 55(smallest), 500, 505, 515

Q11. 480

Q12. $345+203=548$

Q13. 255

Q14. 861

Q15. 351

Q16. There are 534 balloons altogether. $\rightarrow 178+356=534$

Q17. He sold 365 curry puffs on Sunday. $\rightarrow 432-67=365$

Q18. David has 593 fish. $\rightarrow 459+134=593$

Q19. a) She sold 490 flowers in all. $\rightarrow 325+165=490$

b) She sold 160 more roses than sunflowers. $\rightarrow 325-165=160$

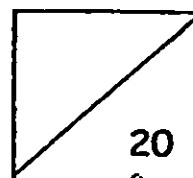
THE END

PAYA LEBAR METHODIST GIRLS' SCHOOL (PRIMARY)

Name : _____ ()

Class : Primary 2 _____

Date : 2 March 2015



Section A: (6 x 1 mark = 6 marks)

Read the questions carefully. Write your answer in the boxes provided.

1. Write 912 in words.

2. $600 + \boxed{} + 3 = 683$

3.

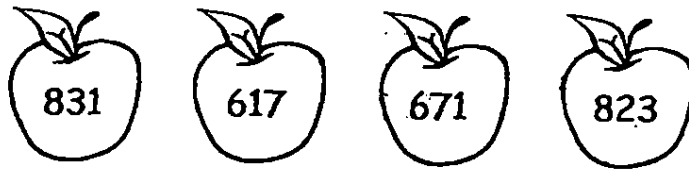
	4	3	6
+	2	9	8

4.

	5	0	0
-	1	4	2

5. Arrange these numbers in order.

Begin with the smallest.



--	--	--	--

smallest

6.

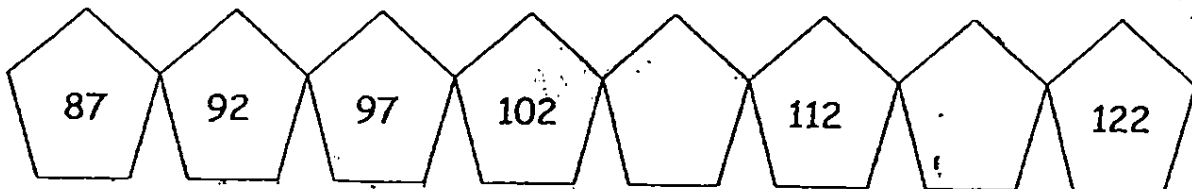
8	0	9
-		5
4	5	

Section B: (4 x 2 marks = 8 marks)

Read the questions carefully. Write your answer in the boxes provided.

Show all your working clearly as marks will be awarded for your working.

7.



8. 100 more than 387 is

Use these three cards to answer questions 9a and 9b.

9. a) Arrange all the cards to form a 3-digit odd number.

is a 3-digit odd number.

b) Arrange all the cards to form the ~~greatest~~ 3-digit ~~even~~ number.

is the greatest 3-digit even number.

10. The difference between the second and fourth numbers

below is

419

73

126

529

132

5th

Section C: (2 x 3 marks = 6 marks)

Read each question carefully and show your working clearly. Marks will only be awarded for correct equations, algorithms and answers in the word statements.

11. There are 568 people in the cinema.

391 of them are men.

- a) How many women are there?

There are women.

- b) How many more men than women are there in the cinema?

There are more men than women in the cinema.

12. Miss Goh sold 351 cupcakes on Monday.
She sold 56 more cupcakes on Monday than on Friday.
a) How many cupcakes did Miss Goh sell on Friday?

Miss Goh sold

cupcakes on Friday.

- b) How many cupcakes did Miss Goh sell on both days?

Miss Goh sold

cupcakes on both days.

End of Paper



Have you
checked
your work?

EXAM PAPER 2015

LEVEL : PRIMARY 2

SCHOOL : PAYA LEBAR METHODIST GIRLS (Primary)

SUBJECT : MATH

TERM : TOPICAL TEST ON 2nd march 2015

Q1. nine hundred and twelve

Q2. $600 + \boxed{80} + 3 = 683$

Q3. 734

Q4. 358

Q5. smallest $\rightarrow 617, 671, 831, 823$

Q6. 457

Q7. all plus 5 $\rightarrow 107, 117$

Q8. 487

Q9a. 207, is a 3 digit odd number

Q9b. 720, is the greatest 3 – digit odd number

Q10. $456 \rightarrow 529 - 73 = 456$

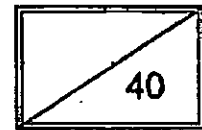
Q11a. 177 women $\rightarrow 568 - 391 = 177$

Q11b. $214 \rightarrow 591 - 177 = 214$

Q12a. $295 \rightarrow 351 - 56 = 295$

Q12b. $646 \rightarrow 351 + 295 = 646$

CHIJ ST NICHOLAS GIRLS' SCHOOL
PRIMARY (2) MATHEMATICS 2015
TOPICAL REVIEW (1)



Name: _____ ()

Date: _____

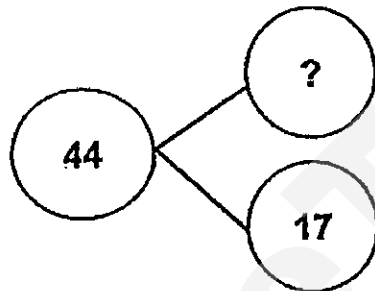
Class: Primary 2 ()

Parent's Signature: _____

Section A (10 x 1 mark = 10 marks)

Read each question carefully. For each question, choose the correct answer and write its number (1, 2, 3 or 4) in the brackets provided.

1. What is the missing number?



(1) 27

(2) 33

(3) 51

(4) 61

()

2. Which of the following is the same as 478?

(1) $4 + 78$

(2) $47 + 8$

(3) $40 + 78$

(4) $400 + 78$

()

3. Subtract 241 from 700.

(1) 459

(2) 469

(3) 541

(4) 941

()

Working

Numbers to 1000 /2

Addition & Subtraction

/1

4. What is the missing number in the pattern below?

Working

162	?	102	72	42
-----	---	-----	----	----

(1) 132

(2) 149

(3) 152

(4) 159

()

5. Which of the following shows the numbers arranged in order, beginning with the greatest?

(1) 217 , 712 , 127 , 172

(2) 541 , 415 , 451 , 145

(3) 345 , 435 , 534 , 543

(4) 721 , 712 , 217 , 127

()

6. 731 is 40 more than _____.

(1) 691

(2) 711

(3) 771

(4) 791

()

7. _____ + 19 = 63

(1) 44

(2) 56

(3) 72

(4) 82

()

Numbers to 1000 /3

Addition & Subtraction /1

8. 28 is _____ less than 800.

(1) 620

(2) 772

(3) 728

(4) 828

()

9. 99 and _____ make 99.

(1) 198

(2) 100

(3) 99

(4) 0

()

10. What is 7 more than 875?

(1) 125

(2) 868

(3) 872

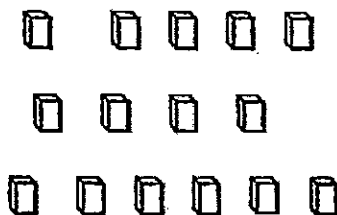
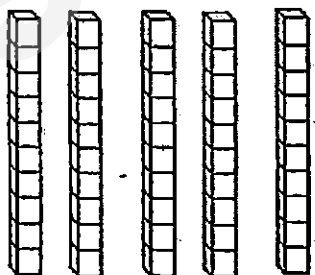
(4) 882

()

Section B (9 x 2 marks = 18 marks)

Write your answers in the blanks provided. Show all mathematical workings clearly in the space provided.

11. How many cubes are there altogether?
Write your answer in words.



Answer: _____

12. Use the digits below to form the greatest 3-digit odd number and smallest 3-digit even number.

5	4	6
---	---	---

(a) Greatest 3-digit odd number: _____

(b) Smallest 3-digit even number: _____

13. Complete the number pattern.

_____, 475, 485, 490, 500, 505, _____, 520

14. Write in words.

649	_____
-----	-------

15. 2 tens 17 ones = _____

Answer: _____

16. Fill in the missing digits in the box.

$$\begin{array}{r} 5 \square 9 \\ + 193 \\ \hline \square 42 \end{array}$$

Numbers to 1000 / 8

Addition & Subtraction / 2

Working

17. $899 = 700 + \underline{\hspace{2cm}} + 9$

What is the missing number?

Answer:

18. There are 700 cars in a car park. 300 cars left the car park.
How many cars are there in the car park now?

Answer:

19. There 349 beetles. There are 37 fewer caterpillars than
beetles. How many insects are there altogether?

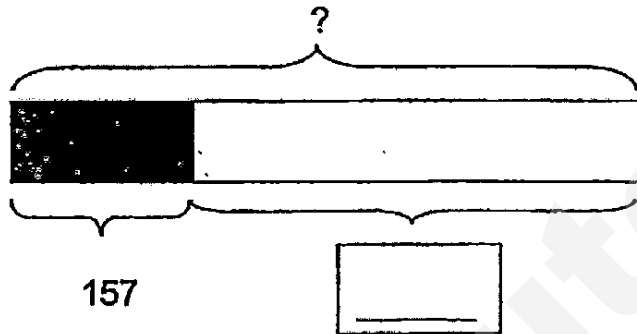
Answer:

Section C (12 marks)

Write your answers in the blanks provided. Show all mathematical equations and working clearly in the space provided.

20. Grandmother made some pineapple tarts. After she gave away 157 pineapple tarts, she had 745 pineapple tarts left. How many pineapple tarts did Grandmother make at first? Fill in the blanks with the correct numbers.

Working



$$\square \bigcirc \square = \square$$

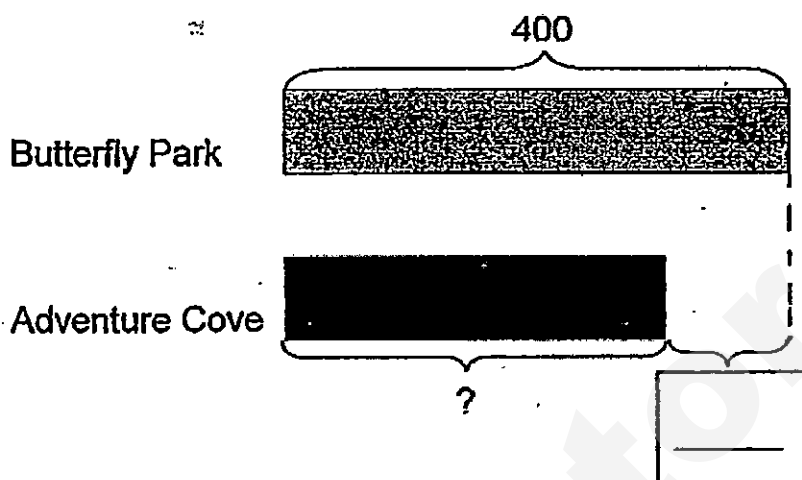
Grandmother made _____ pineapple tarts at first.

Additon & Subtraction

/4

21. 400 pupils went to Butterfly Park.
 26 fewer pupils went to Adventure Cove.
 How many pupils went to Adventure Cove?
 Fill in the blanks with the correct numbers.

Working



$$\square \bigcirc \square = \square$$

 pupils went to Adventure Cove.

Addition & Subtraction

14

22. Kelly 300 eggs. She used 80 eggs to bake cakes and used 112 eggs to make kaya.

Working

a) How many eggs did Kelly use altogether?

$$\square \bigcirc \square = \square$$

She used _____ eggs altogether.

b) How many eggs did Kelly have left?

$$\square \bigcirc \square = \square$$

She had _____ eggs left.

Addition & Subtraction

14

END OF PAPER

EXAM PAPER 2015

SCHOOL : CHIJ

SUBJECT : P2 MATHEMATICS

TERM : TOPICAL REVIEW 1

Q1	Q2	Q3	Q4	Q5	Q6	Q7	Q8	Q9	Q10
1	4	1	1	4	1	1	2	4	4

11) Sixty-five 12) a) 645 b) 456 13) 470, 615

14) Six hundred and forty-nine.

15) $20 + 17 = \underline{37}$

16) 4, 7

17) $899 - 700 = 199$

$199 - 9 = \underline{190}$

18) $700 - 300 = 400$

19) $349 - 37 = 312$ $312 + 349 = \underline{661}$

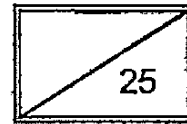
20) $745 + 157 = 902$

21) $400 - 26 = \underline{374}$

22) a) $112 + 80 = \underline{192}$

b) $300 - 192 = \underline{108}$

TOPICAL REVIEW (2)



Name: _____ ()

Date: _____

Class: Primary 2 ()

Parent's Signature: _____

Section A (5 x 1 mark = 5 marks)

Read each question carefully. For each question, choose the correct answer and write its number (1, 2, 3 or 4) in the brackets provided.

1. $8 + 8 + 8 + 8 + 8$ is the same as _____.

(1) $8 + 5$

(2) $8 - 5$

(3) 8×5

(4) $8 \div 5$

()

2. 7 twos = _____.



(1) 5

(2) 9

(3) 14

(4) 27

()

3. What is the missing sign in the box?

$$18 = 3 \boxed{} 6$$

(1) $\times$

(2) $-$

(3) $+$

(4) $\div$

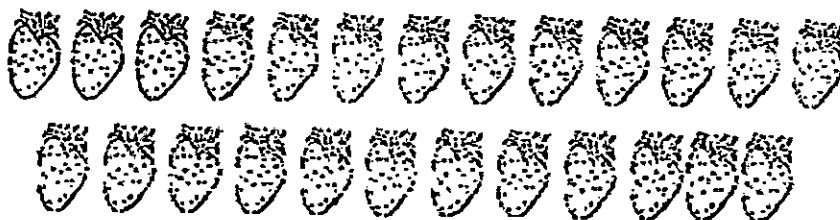
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Multiplication and Division

/3

Working

4. Farida puts 25 strawberries equally onto 5 pies. How many strawberries are there on each pie?



- (1) 5 (2) 10
(3) 20 (4) 30 ()

5. 9 groups of 4 = _____

- (1) 5 (2) 13
(3) 27 (4) 36 ()

Section B (6 x 2 marks = 12 marks)

Write your answers in the blanks provided. Show all mathematical equations and workings clearly in the space provided.

6. Fill in the missing numbers in the number pattern below.

Working

9, 12, A, 18, 21, 24, 27, B

Ans: A = _____

B = _____

7. There are 45 pupils in a camp.
They were put into groups of 5 pupils each.
How many groups were there altogether?

Ans: _____

8. $6 \times 5 = \underline{\quad ? \quad}$ tens

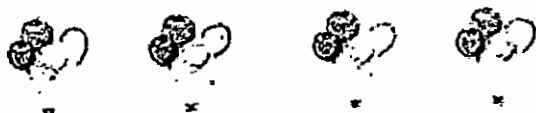
Ans: _____

9. Denis packed 16 apples into 2 boxes equally.
How many apples are there in each box?



Ans: _____

10. Write a multiplication sentence for the picture below.



$$\square \times \square = \square$$

11. Write a division sentence for the picture below.



$$\square \div \square = \square$$

Multiplication and Division

14

Section C (2 x 4 marks = 8 marks)

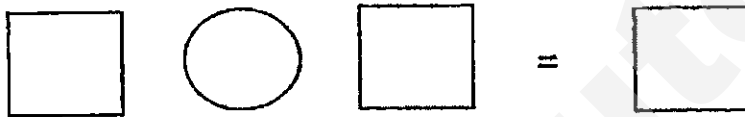
Write your answers in the blanks provided. Show all mathematical equations and working clearly in the space provided.

12. Tony bought 9 packs of pens.

Each pack had 2 pens.

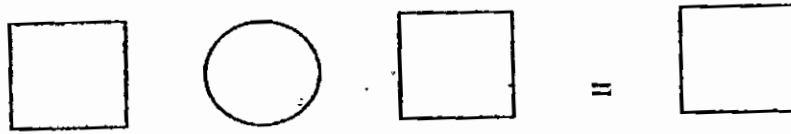
How many pens did Tony buy altogether?

Working



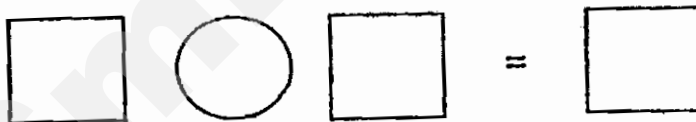
Tony bought _____ pens altogether.

- 13a. Bobby bought 5 boxes of ice cream. There were 3 sticks of ice cream in each box. How many sticks of ice cream were there altogether?



There were _____ sticks of ice cream altogether.

- b. Bobby ate 5 sticks of ice cream in a week.
How many weeks did it take him to finish eating all the sticks of ice-cream?



It took him _____ weeks to finish eating all the sticks of ice cream.

EXAM PAPER 2015

SCHOOL : CHIJ

SUBJECT : P2 MATHEMATICS

TERM : TOPICAL REVIEW 2

Q1	Q2	Q3	Q4	Q5
3	3	1	1	4

6) A: 15 B: 30

7) $45 \div 5 = \underline{9}$

8) $6 \times 5 = \underline{30}$

9) $16 \div 2 = \underline{8}$

10) $10 \times 4 = \underline{40}$

11) $12 \div 2 = \underline{6}$

12) $9 \times 2 = \underline{18}$

13) a) $5 \times 3 = \underline{15}$

b) $15 \div 5 = \underline{3}$

Ai Tong School
Formative Assessment 2015
Term 1 Topical Review (1)
Topic: Numbers to 1 000

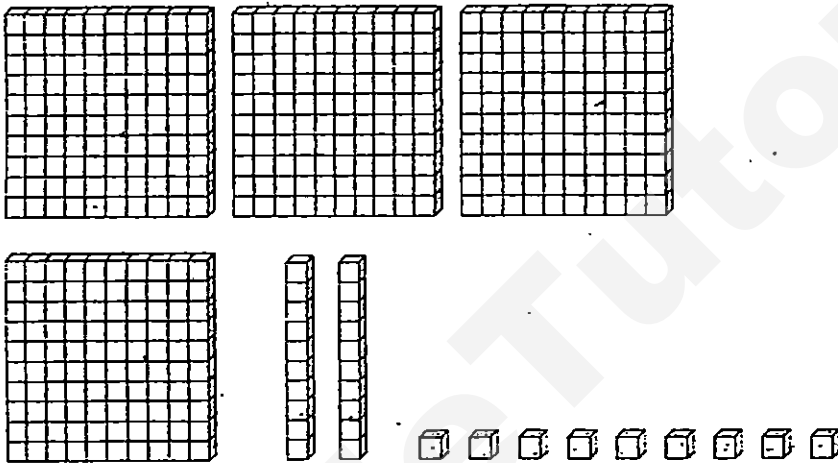
Name: _____

Date: _____

Class: P2 _____

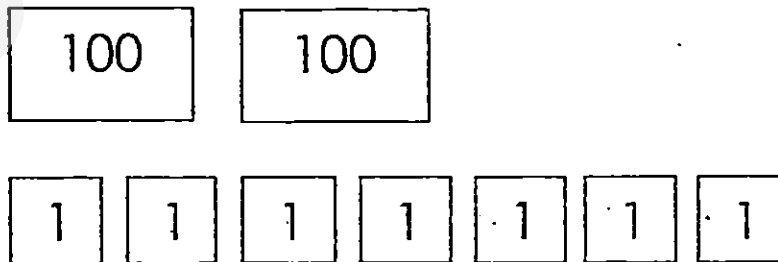
1. Count and write the **number** in the box.

(a)



Answer:

(b)



Answer:

2. Fill in the blanks.

(a) In 643, the digit **6** is in the _____ place.

(b) In 910, the **value** of the digit **1** is _____

(c) 8 ones + 2 tens + 5 hundreds = _____

3 (a) Write the **numeral**.

Four hundred and sixty-eight

3 (b) Write in **words**.

519

3 (c) Fill in the missing numbers.

459 = tens + 59 ones

4. Fill in the blanks with **greater than** or **smaller than**.

(a) 500 is _____ 15 tens.

(b) 9 tens is _____ 100.

5. Use the digits below to form:

8 4 9

(a) the greatest **even** number

(b) the smallest **odd** number

6 (a) Arrange these numbers in order. Begin with the **greatest**.

758²

587³

789

5794

greatest

6 (b) Arrange the numbers from the **smallest to the greatest**.

623

462

436

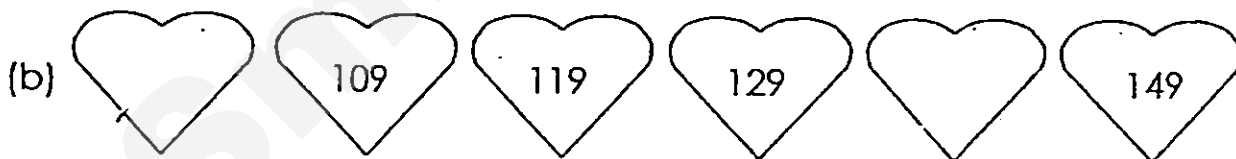
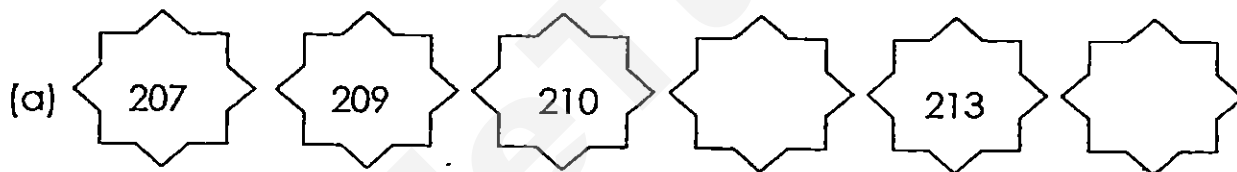
642

smallest

7. Fill in the blanks.

- (a) 1 more than 909 is
- (b) is 10 more than 225.
- (c) 100 less than is 750.
- (d) 500 is tens less than 700.
-

8. Study each number pattern and fill in the missing numbers.



Check your work carefully 😊

EXAM PAPER 2015

LEVEL : PRIMARY 2

SCHOOL : AI TONG SCHOOL

SUBJECT : MATHEMATICS

TERM : TERM 1 TOPICAL REVIEW 1

Q1. a) 429 b) 207

Q2. a) hundreds b) 10 c) 528

Q3. a) 468 b) Five Hundred And Nineteen c) 40

Q4. a) greater than b) smaller than

Q5. a) 984 b) 489

Q6. a) 789 (greatest), 758, 587, 579 b) 436 (smallest); 462, 623, 642

Q7. a) 910 b) 235 c) 850 d) 20

Q8. a) 212, 215 b) 99, 139



ST ANDREW'S JUNIOR SCHOOL

Topical Review 1 Chapter 1 & 2

PRIMARY 2

Name: _____ ()

Class: Primary 2 _____

Date: _____

Duration: 50 minutes

Marks: _____ / 30

Parent's signature: _____

Section A : (5 x 1 mark)

For each question, four options are given. One of them is the correct answer. Make your choice (1, 2, 3 or 4) and write your answer in the brackets provided.

1. In the numeral 318, the digit 3 is in the _____ place.
(1) ones
(2) tens
(3) hundreds
(4) thousands ()

2. The sum of 238 and 57 is _____.
(1) 181
(2) 221
(3) 285
(4) 295 ()

3. What is the missing number in the box?
 $300 + \boxed{} + 5 = 385$
(1) 8
(2) 80
(3) 85
(4) 800 ()

4. Which of the following is the greatest odd number?
(1) 439
(2) 493
(3) 943
(4) 946 ()

3. 6 hundreds and 5 tens is the same as _____.

(1) 65

(2) 605

(3) 650

(4) 655

()

SmileTutor.sg

Section B (8 x 2 marks)

Show your working clearly in the space below each question and write your answers in the boxes provided.

6. Write the number in **words**.



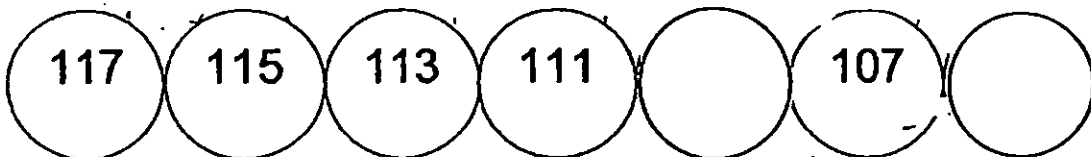
- 7.



a) The value of the digit 3 is

b) The digit is in the hundreds place.

8. Complete the number pattern below.



9. Use the numbers shown below and make a 3-digit even number and odd number. All the 3-digits must not be the same.

4

1

5

8

a) Form the greatest 3-digit even number.

--

b) Form the smallest 3-digit odd number.

--

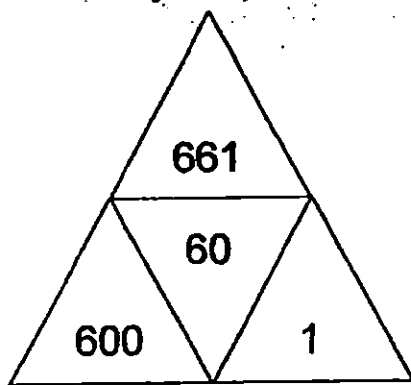
10. 100 less than 321 is

--

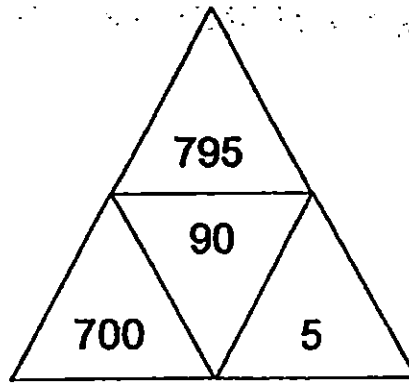
11. Fill in the missing number.

8	0	2	
- 3	<table border="1"><tr><td></td></tr></table>		8
<table border="1"><tr><td></td></tr></table>		3	4

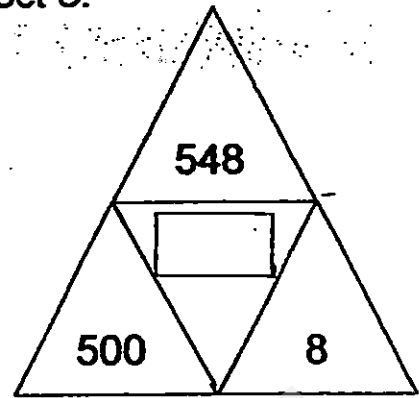
12. Study the pattern. Fill in the missing number in Set C.



Set A



Set B



Set C

13. Arrange these numbers in order. Begin with the greatest.

319

913

393

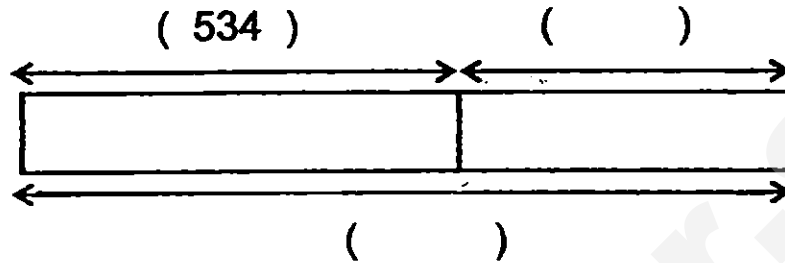
933

(Greatest)

Section C (3 x 3 marks)

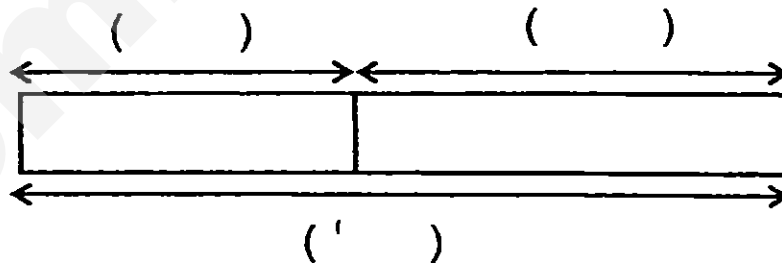
Solve questions 14 to 16. Label the given model and write the number sentences and answers in the spaces provided.

14. On Saturday, 534 visitors went to a zoo.
On Sunday, there were 320 visitors.
How many visitors were there on both days?



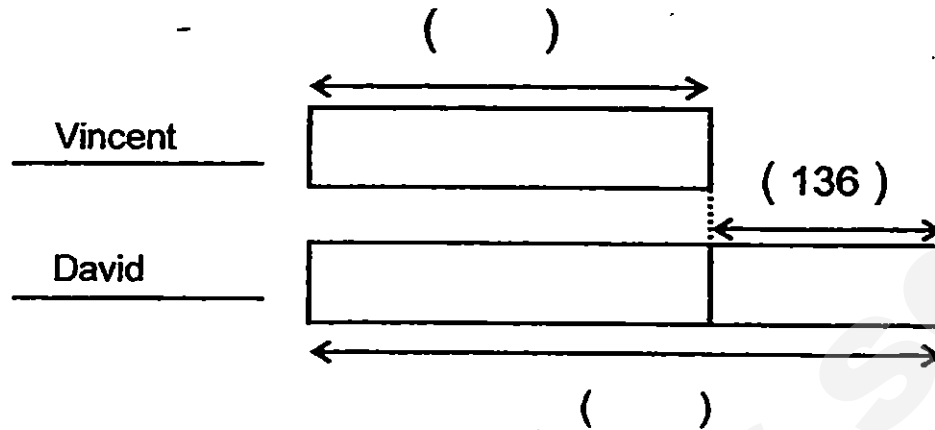
There were _____ visitors on both days.

15. 920 boys and girls took part in a race. If there were 480 boys at the race, how many girls were there?



There were _____ girls.

16. David has 453 marbles.
He has 136 more marbles than Vincent.
How many marbles does Vincent have?



Vincent has _____ marbles.

The End
Have you checked your paper?

EXAM PAPER 2015

LEVEL : PRIMARY 2

SCHOOL : ST ANDREW'S JUNIOR SCHOOL

SUBJECT : MATHEMATICS

TERM : TOPICAL REVIEW ONE

Q 1	Q 2	Q 3	Q 4	Q 5
3	4	2	3	3

Q6. seven hundred and forty – five

Q7a. 3 tens Q7b. 6

Q8 109 , 105

Q9a. 854 Q9b. 145

Q10. 221

Q11. 434

Q12. 40

Q13. 944 (greatest), 913, 393, 319

Q14. 854 $\rightarrow 534 + 320 = 854$

Q15. 440 $\rightarrow 920 - 480 = 440$

Q16. 317 $\rightarrow 453 - 136 = 317$

TAO NAN SCHOOL

HOLISTIC ASSESSMENT MATHEMATICS REVIEW (1) 2015

Name: _____ ()

MR 1

Class : Pr 2 ()

Duration : 25 minutes

Date: 24 March 2015

10

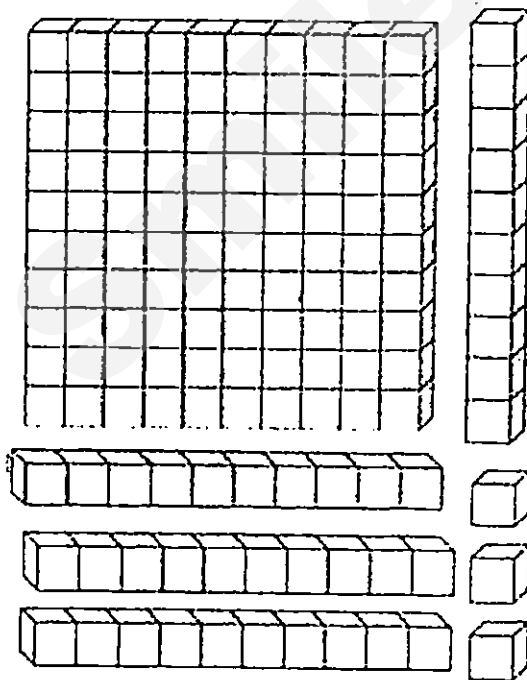
Parent's signature : _____

Read the questions carefully.

Write the correct answers in the spaces provided. (1 mark each)

(1) How many  are there?

Write the number in the box.



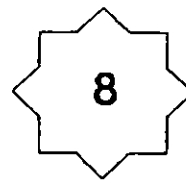
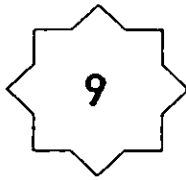
(2) Write in words.

798	
------------	--

(3) In 357, the digit is in the tens place.

(4) The value of the digit 6 in 642 is

(5) Use the numbers below to form the **greatest 3-digit odd** number.



The **greatest 3-digit odd** number formed is

(6) Complete the number pattern.

725		525	425	325	225
------------	--	------------	------------	------------	------------

(7) Arrange the numbers in order.

Begin with the smallest

567	657	576	675
------------	------------	------------	------------

smallest

(8)

is 50 more than 236.

(9)

$$\begin{array}{r} 08 \\ + 293 \\ \hline \square \square \square \\ \hline \end{array}$$

(10)

$$\begin{array}{r} 600 \\ - 316 \\ \hline \square \square \square \\ \hline \end{array}$$

-----End Of Paper-----

EXAM PAPER 2015**LEVEL : PRIMARY 2****SCHOOL : TAO NAN SCHOOL****SUBJECT : MATHEMATICS****TERM : REVIEW (1)**

Q1	143
Q2	Seven hundred and ninety-eight
Q3	5
Q4	600
Q5	849
Q6	625
Q7	567, 576, 657, 675
Q8	286
Q9	701
Q10	284

THE END**EXAM PAPER 2015****LEVEL : PRIMARY 2****SCHOOL : TAO NAN SCHOOL****SUBJECT : MATHEMATICS****TERM : REVIEW (2)**

Q 1	Q 2	Q 3	Q 4	Q 5	Q 6
3	1	2	3	3	4

Q7. 4

Q8. 80

Q9. $3 \times 9 = 27$ Q10. $27 \div 9 = 3$

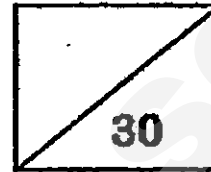
Q11. 18

Q12. There were 50 slices of pizzas altogether. $\rightarrow 5 \times 10 = 50$ Q13. There are 8 tricycles. $\rightarrow 24 \div 3 = 8$



Rosyth School
Topical Test 1 2015
Mathematics
Primary 2

Name: _____



Class: Pr 2-_____ Register No.: _____

Duration: 40 mins

Date: 2 Mar 2015

Instructions to Pupils:

1. Do not open this booklet until you are told to do so.
2. Follow all instructions carefully.
3. This paper consists of 2 parts, Sections A and B.
4. ANSWER ALL THE QUESTIONS.
5. Check all answers carefully.

	Maximum	Marks Obtained
Section A	10	
Section B	20	
Total	30	

* This paper consists of 5 pages altogether (including cover page).

This paper is not to be reproduced in part or whole without the permission of the Principal.

SECTION A -(5x2)

There are 5 question in this section

Read the question carefully . Choose the correct answer.

Write its number 1,2,3 or 4 in thee brackets provided.

1) In 358, the digit 8 stand for

(1) 8 ones

(2) 8 tens

(3) 8 hundreds

(4) 80 ones

()

2) In 124, the smallest digit in the hundred place is

(1) 1

(2) 2

(3) 100

(4) 4

()

3) Which one of the following has the smallest value?

(1) 521

(2) 152

(3) 125

(4) 512

()

4) $46 + 232 =$

(1) 214

(2) 278

(3) 296

(4) 692

()

5) $1000 - 590 =$

(1) 410

(2) 490

(3) 510

(4) 590

()

SECTION B – (10 x 2 marks)

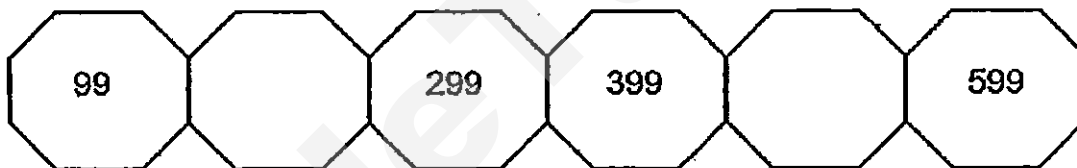
There are 10 question in this section.

Read the questions carefully. Write your answer in the space provided.

Please show ALL your working clearly.

6) Write seven hundred and eighteen in numerals.

7) Complete the number pattern.

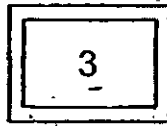
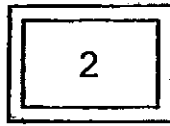
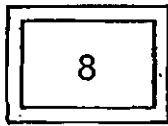


8) Arrange these numbers in order begining with the greatest.



greatest			

9)



Use the digits above to form the smallest 3-digit number.
(You may use each digit once only.)
Write your answer in the box

10) Solve this problem.

$$\begin{array}{r} 6 \ 5 \ 7 \\ + 3 \ 1 \ 4 \\ \hline \\ \hline \end{array}$$

11) Solve this problem.

$$\begin{array}{r} 2 \ 8 \ 4 \\ + 5 \ 4 \ 6 \\ \hline \\ \hline \end{array}$$

12)  + 126 = 376

 +  =

13) Circle the box that has the smallest value.

$480 + 41$

532

$540 - 21$

five hundred
and twelve

14) Two numbers below give a total of 1000.

636

274

324

726

The two numbers are

and

15) Elsie sold a total of 280 cakes and cookies.
156 were cakes.
How many cookies did she sell?

Working

Elsie sold

cookies.

— END OF PAPER —



EXAM PAPER 2015

SCHOOL : ROSYTH SCHOOL

SUBJECT : P2 MATHEMATICS

TERM : CA1

Q1	Q2	Q3	Q4	Q5
1	1	3	2	1

6) 718 7) 199, 499 8) 776, 766, 676, 667 9) 238

10) 971 11) 830

12) $276 - 126 = 250$

$250 + 250 = \underline{500}$

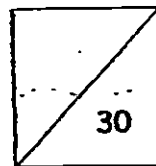
13) circle : five hundred and twelve

14) 726 and 274

15) $280 - 156 = \underline{124}$



HENRY PARK PRIMARY SCHOOL
MATHEMATICS
2015 PRIMARY 2
QUIZ 1



Name: _____ () Parent's Signature: _____

Class: Primary 2 _____

Date: _____ Duration : 45 minutes

Section A: Multiple Choice Questions (4 x 1 mark)

Choose the correct answer and write its number in the brackets provided.

1. In 169, the value of the digit '1' is _____.

- 1) 1
- 2) 10
- 3) 100
- 4) 1000

()

2. In 251, the digit '5' is in the _____ place.

- 1) ones
- 2) tens
- 3) hundreds
- 4) thousands

()

3. $517 + 36 =$ _____

1) 543

2) 553

3) 643

4) 877

()

4. $635 - 219 =$ _____

1) 326

2) 416

3) 424

4) 426

()

Section B: Open - Ended Questions

Question 5 to 7 carry 1 mark each. Question 8 to 12 carry 2 marks each. Fill in your answers in the boxes provided.

5. Write the number in words.

537	
-----	--

6. $672 = 600 +$ $+ 2$

7. 200 less than 980 is

8. Arrange these numbers in order. Begin with the greatest number.



greatest

9. What number comes next? Fill in the missing numbers.

925 , 920 , 915 ,

, 905 , 900 ,

10. $801 - \boxed{} = 287$

11. $\boxed{} - 193 = 458$

12. Look at the numbers below.

Use each digit once only.

3

0

7

Form the smallest 3-digit even number.

The answer is

Section C: Problem Sums

Question 13 to 15 carry 3 marks each. Question 16 carries 4 marks.

Read each question carefully. Show your equations and workings clearly in the spaces provided.

13. Mr Lim sold 257 bowls of noodles on Monday.
He sold 306 bowls of noodles on Tuesday.
How many bowls of noodles did he sell on both days?

Working

He sold _____ bowls of noodles
on both days.

14. Meiling baked 423 cookies.
She baked 214 more cookies than Susan.
How many cookies did Susan bake?

Working

Susan baked _____ cookies.

15. There are 500 balloons at a fun fair.
347 balloons are blue and the rest are yellow.
How many yellow balloons are there?

Working

There are _____ yellow balloons.

16. Ali had 365 marbles.
Bala had 425 marbles.

(a) How many more marbles did Bala have than Ali?

Working

Bala had _____ more marbles
than Ali.

(b) How many marbles did they have altogether?

They had _____ marbles
altogether.

-END OF PAPER-

EXAM PAPER 2015

LEVEL : PRIMARY 2

SCHOOL : HENRY PARK PRIMARY SCHOOL

SUBJECT : MATHEMATICS

TERM : QUIZ 1

Q1	Q2	Q3	Q4
3	2	2	2

Q5. Five hundred and thirty seven

Q6. 70

Q7. 780

Q8. 407 (greatest), 403, 349, 325

Q9. 910

Q10. 514

Q11. 651

Q12. 370

Q13. 563

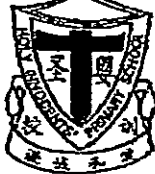
M: 257 T: 306 $\rightarrow 257+306=563$

Q14. 209 cookies $\rightarrow$ M:423, S:423-214=209

Q15. 153 yellow balloons $\rightarrow 500-347=153$

Q16a. Bala had 60 more marbles than Ali $\rightarrow -365=60$

Q16b. 790 marbles $\rightarrow 425+365=790$



Holy Innocents' Primary School

Bite-size Assessment 1 – 2015

Primary Two

Mathematics

Duration of Time: 50 minutes

Instructions:

1. Do not turn over this page until you are told to do so.
2. Follow all instructions carefully.
3. Answer all questions.

	Obtained	Max.
Section A		18
Section B		20
Section C		12
Total		50

Name: _____ ()

Date : 27 February 2015

Class : 2 Charity ()

Parent's Signature: _____

Work
Checked ☒

SECTION A: (9 × 2 marks)

For each question, four options are given. One of them is the correct answer. Make your choice (1, 2, 3 or 4) and shade the correct oval on the Optical Answer Sheet.

1) What number comes just before 700?

(1) 690

(3) 701

(2) 699

(4) 710

2) In 485, what does the digit 8 stand for?

(1) 8

(3) 85

(2) 80

(4) 800

3) $219 + 565 =$?

What is the missing number in the box?

(1) 774

(3) 784

(2) 775

(4) 785

4) $564 - 376 =$?

What is the missing number in the box?

(1) 188

(3) 210

(2) 190

(4) 228

5) What is the value of 89 tens?

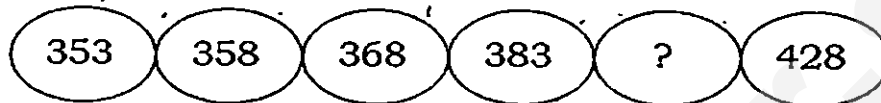
(1) 89

(3) 809

(2) 98

(4) 890

6) Study the number pattern below carefully.



What is the missing number in the oval?

(1) 393

(3) 413

(2) 403

(4) 423

7) What is the value of 3 hundreds and 48 tens?

(1) 348

(3) 780

(2) 483

(4) 843

8) Jane has 80 sweets. Betty has 120 sweets. How many sweets must Betty give to Jane so that both of them have the same number of sweets?

(1) 10

(3) 30

(2) 20

(4) 40

J After Peter gave Jane 199 stickers, he had 157 stickers left. How many stickers did Peter have at first?

(1) 42

(3) 356

(2) 52

(4) 366

SECTION B: (10 × 2 marks)

For each question, show your workings clearly in the space below each question and write your answer in the boxes provided.
Give your answers in the units stated.

- 10) Write 455 in words.

- 11) $580 + 88 =$ _____

- 12) Subtract 255 from 600. The answer is _____.

- 13) $928 -$ _____ $= 149$

- 14) 9 tens more than 750 is _____.

- 15) Arrange the following numbers in order,
beginning with the smallest.

479

749

497

974

_____, _____, _____, _____
smallest

- 16) Fill in '+' or '-' in the boxes below. You may use each sign more than once.

$$220 \quad \square \quad 40 = 150 \quad \square \quad 30$$

- 17) Look at the number pattern below.

464, 468, 466, 470, 468, ? , 470

What is the missing number?

- 18) Jay bought 210 stamps on Monday.
He bought 90 stamps more on Tuesday than on Monday. How many stamps did he buy on both days?

He bought

stamps on both days.

- 19) There were 5 oranges and 4 apples in a basket.
Mother bought 3 such baskets of fruits.
How many fruits did she buy altogether?

She bought

fruits altogether.

SECTION C: (3 × 4 marks)

Solve the following problems. Show your workings clearly in the given spaces.

20) There are 225 boys and 269 girls in the school hall.

How many children are there in the school hall altogether?

21) There were 689 people at the stadium. 220 were women, 335 were men and the rest were children.

a) How many women and men were at the stadium altogether?

b) How many children were at the stadium?

22) Jack has 400 game cards. Bob has 25 game cards less than Jack.

How many game cards does Bob have?

- End of Paper -

EXAM PAPER 2015**LEVEL : PRIMARY 2****SCHOOL : HOLY INNOCENTS' PRIMARY SCHOOL****SUBJECT : MATHEMATICS****TERM : BITE SIZE ASSESSMENT TERM 1**

Q 1	Q 2	Q 3	Q 4	Q 5	Q 6	Q 7	Q 8	Q 9
2	2	3	1	4	2	3	2	3

Q10. four hundred and fifty-five

Q11. 668

Q12. 345

Q13. 779

Q14. 840

Q15. 479 (smallest), 497, 749, 974

Q16. -, +

Q17. $472 \rightarrow 468+4=472$

Q18. 510 stamps $\rightarrow 210+90=300, 300+210=510$

Q19. 27 fruits $\rightarrow 5+4=9, 9+9+9=27$

Q20. There are 494 children in the school hall altogether. $\rightarrow 225+269=494$

Q21. a) There were 555 men and women altogether $\rightarrow 220+335=555$

b) There are 134 children at the stadium. $\rightarrow 689-555=134$

Q22. Bob has 375 game cards. $\rightarrow 400-25=375$

Nanyang Primary School
Mathematics
Primary 2
Term 2 Combined Topical Test

Name: _____ () Marks: / 40

Class: Primary 2 ()

Date: 8 May 2015

Duration: 45 minutes

Any query on marks awarded should be raised by **21 May 2015**. We seek your understanding in this matter as any delay in the confirmation of marks will lead to delays in the generation of results.

Section A

Questions 1 to 10 carry 1 mark each.

For each question, four options are given.

One of them is the correct answer.

Choose the correct answer and write its number (1, 2, 3 or 4) in the brackets () provided. (Total: 10 marks)

1. Find the value of 3 fours.

- | | |
|-------|--------|
| (1) 7 | (2) 12 |
| (3) 3 | (4) 4 |

2. Jane invited 4 friends to her party.
She gave each friend 4 pens.
How many pens did she give away altogether?

- | | | |
|--------|--------|----------|
| (1) 16 | (2) 12 | |
| (3) 8 | (4) 4 | () |

3. Mrs Lam baked 27 cupcakes.
She gave the cupcakes equally to her 3 neighbours.
How many cupcakes did each neighbour receive?

(1) 8
(3) 24

(2) 9
(4) 30

()

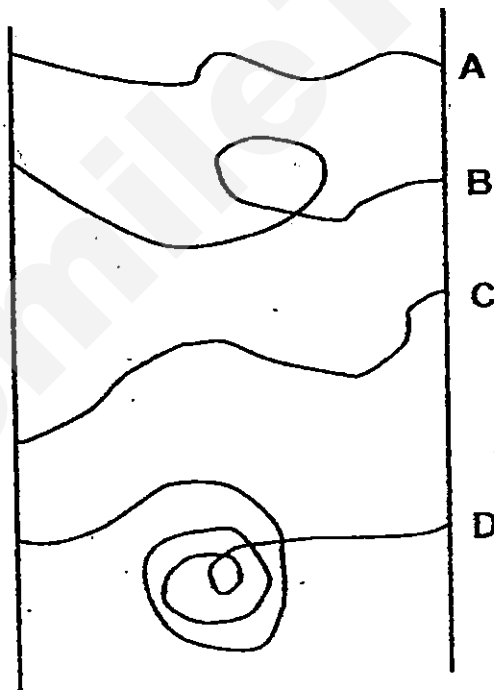
4. Peter packed 28 oranges equally into some bags.
He packed 4 oranges into one bag.
How many bags of oranges did he pack?

(1) 7
(3) 24

(2) 8
(4) 28

()

5. Compare the lines carefully.



Which one of the lines above is the longest?

(1) A
(3) C

(2) B
(4) D

()

- (1) 3 cm
(3) 300 cm

- (2) 30 cm
(4) 3000 cm

()

7. Harry bought 4 pizzas.
Each pizza was cut into 8 equal slices.
How many slices of pizza were there altogether?

- (1) 32
(3) 12

- (2) 24
(4) 4

()

8. Alex and Mary planted some sunflowers.
Alex's sunflower is 87 cm tall.
Mary's sunflower is 13 cm shorter than Alex's sunflower.
What is the height of Mary's sunflower?

- (1) 13 cm
(3) 90 cm

- (2) 74 cm
(4) 100 cm

()

9. Susan ran 428 m.
Her father ran 567 m more than Susan.
How far did Susan's father run?

- (1) 139 m
(3) 985 m

- (2) 141 m
(4) 995 m

()

10. For every 10 drinks that Dan buys, he will get 2 free drinks.
He wants to get 8 free drinks.
How many drinks must he buy?

(1) 8

(2) 16

(3) 20

(4) 40

()

Section B

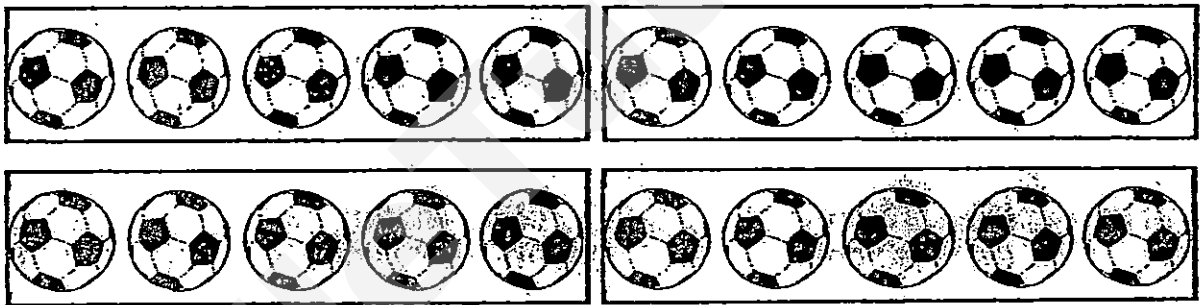
Questions 11 to 19 carry 2 marks each.

Show your working clearly in the space provided for each question and write your answer in the blank provided.

(Total: 18 marks)

11. Look at the picture.

Write a multiplication and division equation based on the picture below.



$$\boxed{} \times \boxed{} = \boxed{}$$

$$\boxed{} \div \boxed{} = \boxed{}$$

12. Rosie has 112 cm of ribbon.
Patsy's ribbon is 59 cm longer than Rosie's ribbon.
How long is Patsy's ribbon?

Ans: _____ cm

13. Use a pencil and a ruler to draw and label line AB with a length of 12 cm.

14. There were some cars in the carpark.
Each car has 4 wheels.
Trisha counted 36 wheels altogether.
How many cars were there?

Ans: _____

15. String A is 982 m long.
String B is 25 m long.
What is the difference in length between the two pieces of strings?

Ans: _____ m

16. The table below shows the number of visitors to an art exhibition.

Day	Number of visitors
Monday	97
Tuesday	208
Wednesday	122
Thursday	79
Friday	201

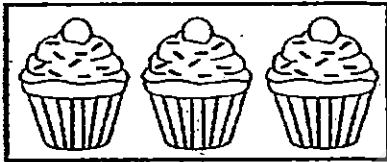
There were a total of 280 visitors on two days.
Which were the two days?

Ans: _____ and _____

17. There are 2 pens and 3 erasers in each bag.
How many pens and erasers are there altogether in 3 such bags?

Ans: _____

18. A baker baked 23 cupcakes.
He sold the cupcakes in 2 different boxes.
The big box contained 4 cupcakes.
The small box contained 3 cupcakes.
He sold 7 boxes of cupcakes altogether.
How many small boxes were sold?



Small box



Big box

Ans: _____

19. Rope A is 120 cm long.
Rope B is 15 cm longer than Rope A.
Rope C is 22 cm longer than Rope A.
What is the difference between the length of Rope B and Rope C?

Ans: _____ cm

Section C

Questions 20 to 22 carry 4 marks each.

Do these word problems carefully.

Show all your **number equations** and **working** clearly in the space provided for each question.

(Total: 12 marks)

20. Sam had 3 boxes of colour pencils.
There were 7 colour pencils in each box.
a) How many colour pencils did Sam have altogether?

Sam had _____ colour pencils altogether.

- Sam lost 6 colour pencils after his Art lesson.
b) How many colour pencils were left?

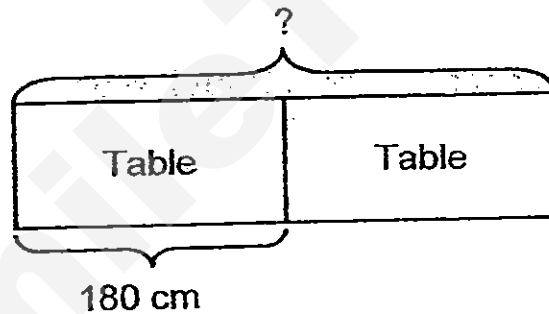
_____ colour pencils were left.

21. The length of a table is 180 cm.
The length of a table cloth is 75 cm longer than the length of the table.
a) What is the length of the table cloth?

The length of the table cloth is _____ cm.

2 such tables are put side by side, one next to another as shown below.

- b) What is the total length of the 2 tables?



The total length of the 2 tables is _____ cm.

22. Ahmad wants to buy 24 balloons.

The balloons are sold in packets of 3.

a) How many packets of balloons does Ahmad need to buy?

Ahmad needs to buy _____ packets of balloons.

Each packet of balloons costs \$3.

b) How much will 6 such packets cost?

6 such packets of balloons will cost \$ _____

😊 End of Paper 😊
Please Check Carefully

EXAM PAPER 2015

LEVEL : PRIMARY 2

SCHOOL : NANYANG PRIMARY SCHOOL

SUBJECT : MATHS

TERM : 2015 TERM 2 COMBINED TOPICAL TEST 1 (SA One)

Q1	Q2	Q3	Q4	Q5	Q6	Q7	Q8	Q9	Q10
2	1	3	1	4	3	1	2	4	4

Q11 $4 \times 5 = 20, 20 \div 5 = 4$ Q12. $112 + 59 = 171$ Q13.B

Q14. 9 Q15. 957m Q16. $201 + 79 = 280 \rightarrow$ FRIDAY and THURSDAY

Q17. $5 \times 3 = 15$ Q18. 5

Q19. 7cm $\rightarrow 120 + 15 = 135, 120 + 22 = 142, 142 - 135 = 7$

Q20a. 21 colour pencils altogether $\rightarrow 7 \times 3 = 21$

Q20b. 15 colour pencils were left $\rightarrow 21 - 6 = 15$

Q21a 255cm $\rightarrow 180 + 75 = 255$ Q21b. 360cm $\rightarrow 180 + 180 = 360$ cm

Q22a. 8 packets of balloons $\rightarrow 24 \div 3 = 8$

Q22b. $6 \times 3 = \$18$

Date: _____



Anglo-Chinese School (Primary)

30

P2 Mathematics 2015

Test 2

Length / Mass / Multiplication & Division / Multiplication Tables of 2, 5 & 10

Name: _____ ()

Duration: 50 minutes

Class: P2 _____

Date: _____

Section A: Multiple Choice Questions (5 x 2 marks)

Choose the correct answer and write its number (1, 2, 3 or 4) in the bracket.

1. Look at the picture below.

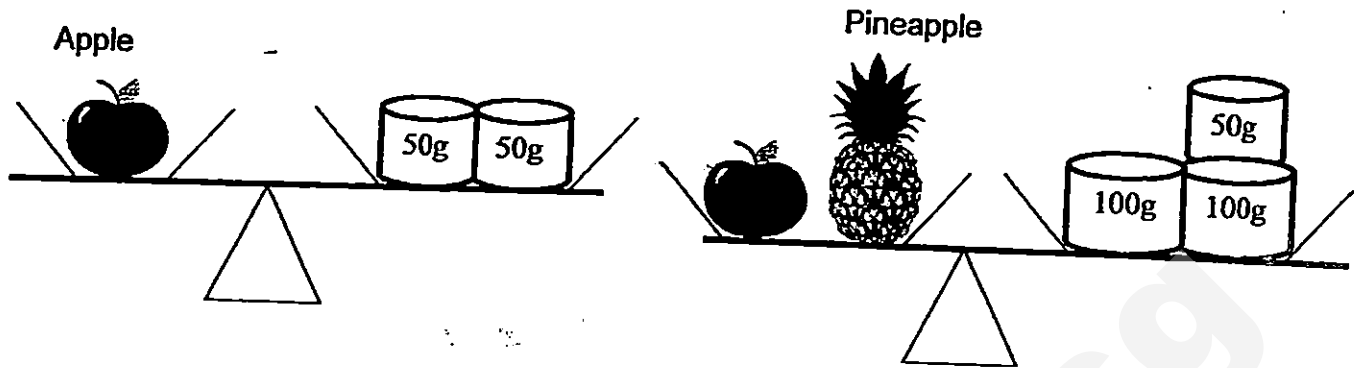


The length of the paper clip is _____ cm.

- (1) 1
- (2) 2
- (3) 3
- (4) 4

()

2. The mass of the pineapple is _____ g.



- (1) 50
- (2) 100
- (3) 150
- (4) 250

()

3. 5 groups of 3 is the same as _____.

- (1) $3 + 3 + 3 + 3 + 3$
- (2) $3 \times 3 \times 3 \times 3 \times 3$
- (3) $5 + 5 + 5 + 5 + 5$
- (4) $5 \times 5 \times 5 \times 5 \times 5$

()

4. $36 \div 4 =$ _____.

- (1) 8
- (2) 9
- (3) 32
- (4) 40

()

5. ☺ × ☺ = 100

The value of ☺ is _____.

(1) 10

(2) 20

(3) 50

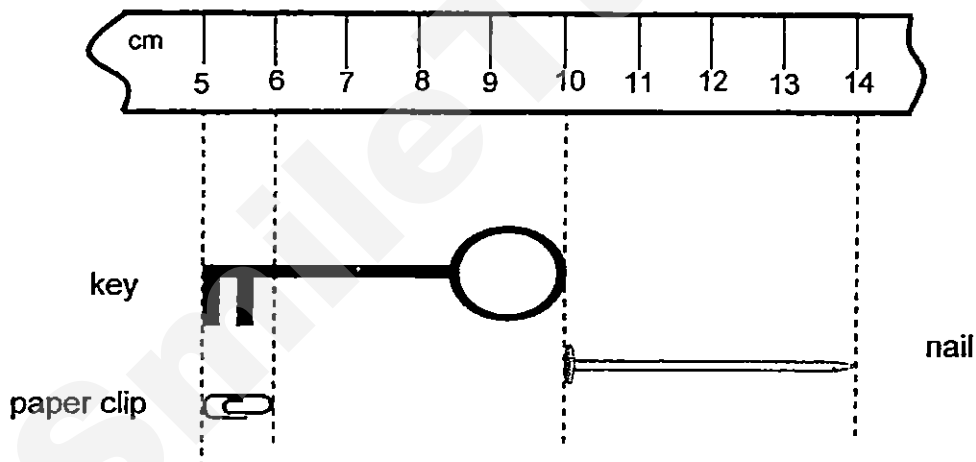
(4) 100

()

Section B: Short-Answer Questions (10 x 1 mark)

Write the answer in the space provided. Show all workings clearly.

Look at the pictures below carefully to answer questions 6 to 8.



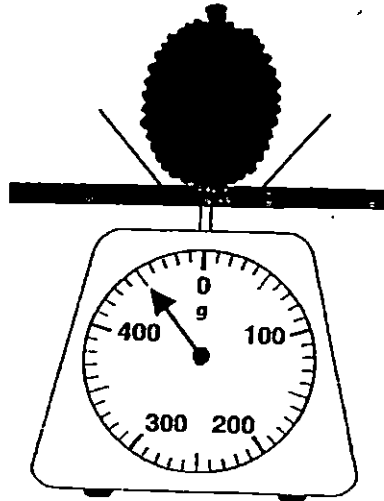
6. The key is _____ cm.

7. The shortest item is the _____

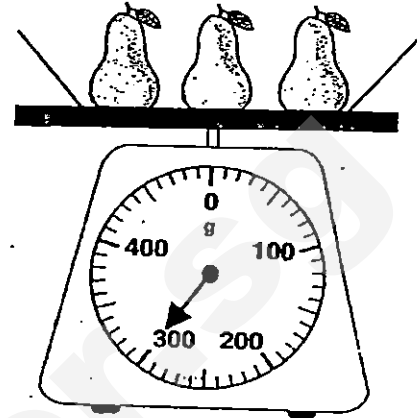
8. The nail is _____ cm longer than the paper clip.

Look at the pictures below and answer questions 9 to 11.

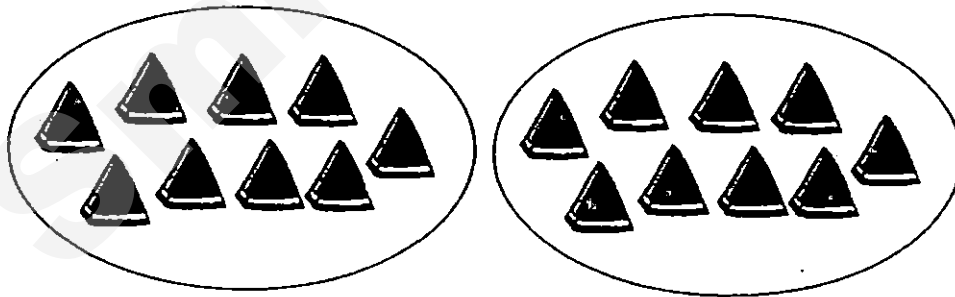
Durian



Pears

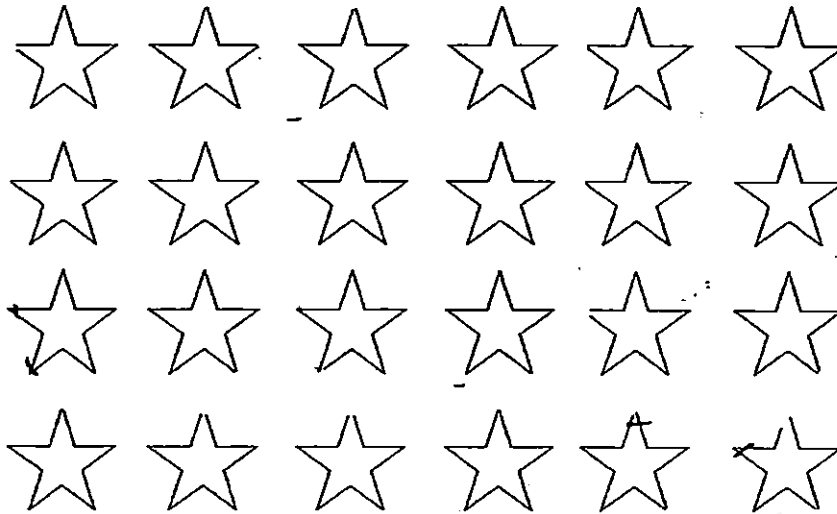


9. The mass of the durian is _____ g.
10. The mass of the three pears is _____ g.
11. The durian is heavier than the three pears by _____ g.
12. Write a **multiplication equation** on the grouping below.



$$\square \bigcirc \square = \square$$

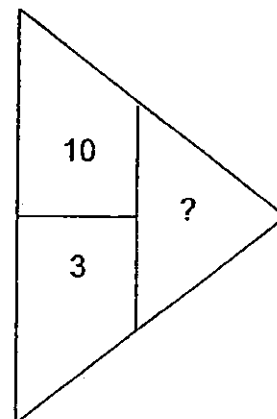
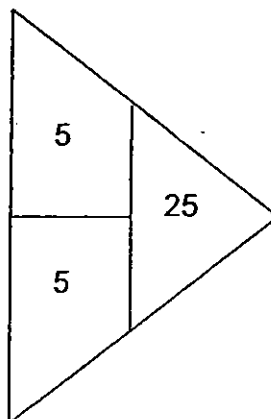
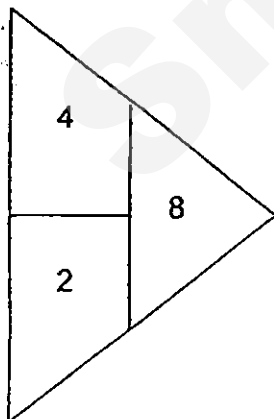
13. Circle the stars to show groups of 6.



14. Look at the dinosaurs below. Circle the dinosaur which gives the smallest answer.



15. What is the missing number?



The missing number is _____

5

Section C: Problem Sums (10 marks)

Answer each question in the space provided.

Your workings must be clearly shown.

Workings

16. Matthew is 134 cm tall. His sister is 25 cm taller than him. How tall is his sister? (2m)

His sister is _____ cm tall.

17. Leon weighs 70 kg. He is 12 kg heavier than Sarah. How heavy is Sarah? (2m)

Sarah is _____ kg.

18. A truck has 6 wheels.

How many wheels do 3 trucks have? (2m)

3 trucks have _____ wheels.

19. Mother has 20 ribbons. She gives an equal number of ribbons to her 2 daughters. How many ribbons does each daughter get? (2m)

Each daughter gets _____ ribbons.

20. Sally buys 12 mushrooms. She packs them equally into bags of 4. How many bags are there? (2m)

There are _____ bags.

END OF TEST

EXAM PAPER 2015

LEVEL : PRIMARY 2

SCHOOL : ANGLO-CHINESE SCHOOL (PRIMARY)

SUBJECT : MATHEMATICS

TERM : TEST 2

Q1	Q2	Q3	Q4	Q5
3	3	1	2	1

Q6. 5cm

Q7. paper clip

Q8. 3cm

Q9. 450g

Q10. 300g

Q11. 150g

Q12. $9 \times 2 = 18$

Q13. 4 groups of 6

Q14. $15 \div 3$

Q15. 30

Q16. His sister is 159cm tall. $\rightarrow 134\text{cm} + 25\text{cm} = 159\text{cm}$

Q17. Sarah is 58kg. $\rightarrow 70\text{kg} - 12\text{kg} = 58\text{kg}$

Q18. 3 trucks have 18 wheels. $\rightarrow 3 \times 6 = 18$

Q19. Each daughter gets 10 ribbons. $\rightarrow 20 \div 2 = 10$

Q20. There are 3 bags. $\rightarrow 12 \div 4 = 3$



**NAN HUA PRIMARY SCHOOL
PRACTICE PAPER 1
PRIMARY TWO
MATHEMATICS**

Time : 1 h 30 min

INSTRUCTIONS TO CANDIDATES

- 1. Write your name, register number and class in the blanks provided.**
- 2. Do not turn over this page until you are told to do so.**
- 3. Follow all instructions carefully.**
- 4. Answer all questions.**
- 5. Write your answers in this booklet. Show all your workings or steps clearly.**

Marks Obtained

Total Marks:

	50
--	-----------

Name : _____ ()

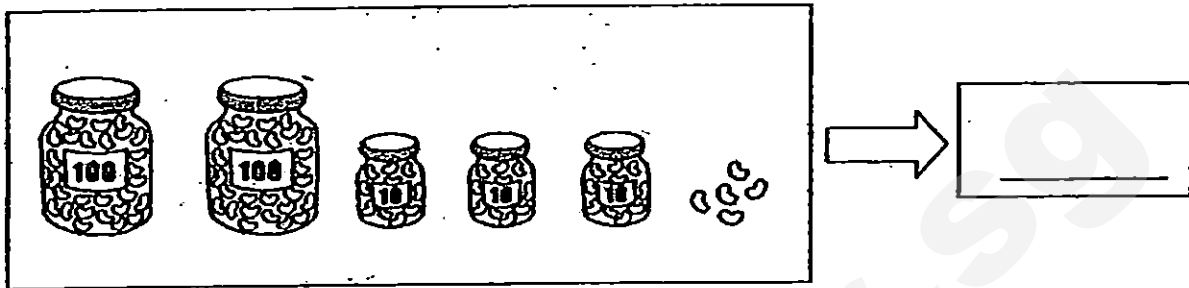
Class : P 2 _____

Date : _____ **Parent's Signature :** _____

Section A (20 x 1 mark)

Fill in the boxes with the correct answers.

1. Look at the diagram below. Count and write in the correct numeral.

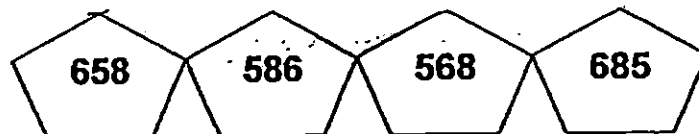


2. Write 843 in words below.

3. 375 is less than 550.

4. 648 comes just after

5. Arrange these numbers in order.
Begin with the greatest number.

 , , ,

Greatest

6. $200 + \boxed{} \text{ tens} + 9 = 239$

7. $482 + \boxed{} = 713$

8. Study the number pattern below. Fill in the missing number.

157	177	197	<u> </u>	237	257	277
-----	-----	-----	-------------------	-----	-----	-----

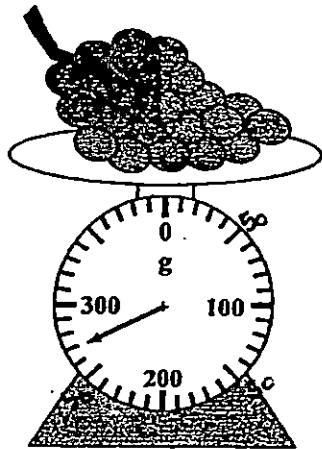
9. If  +  +  +  +  = 25 ,

then the value of  +  +  is

10. Mrs Lim had \$1. She spent 35¢.
How much money did she have left?

She had ¢ left.

11. Study the picture below carefully.
What is the mass of the bunch of grapes?



The mass of the bunch of grapes

is g.

12.



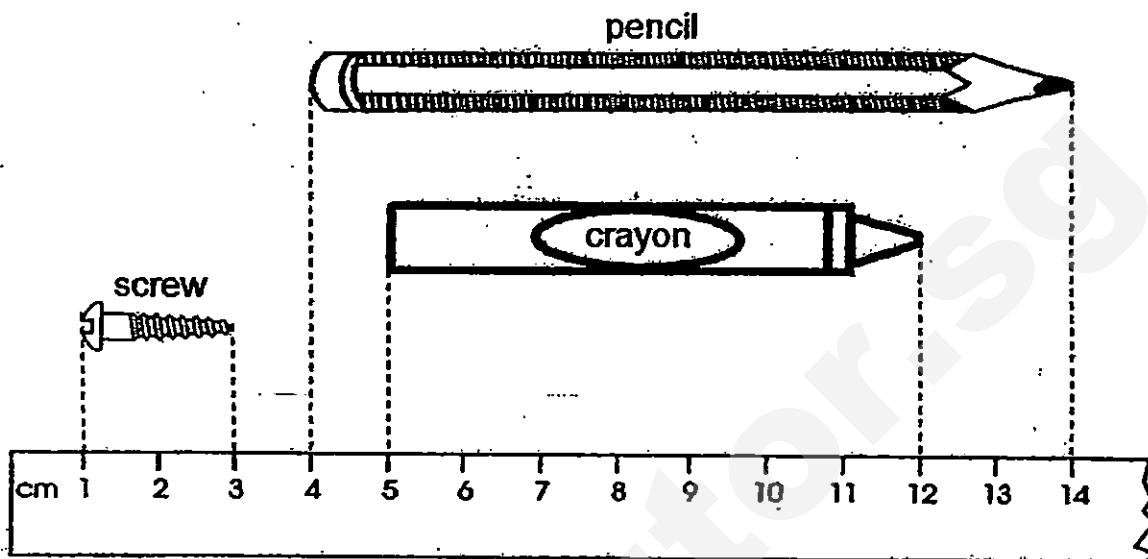
I'm thinking of a **3-digit** number.
The digits are **3, 6 and 9**.
This number is **greater than 600**
but less than 690.
What is the number that I am
thinking of?

Sam is thinking of the number

13. A car has 4 wheels.
How many wheels do 7 cars have?

7 cars have wheels.

For Questions 14 to 16, study the pictures below carefully.
Then fill in the correct answers in the boxes provided.



14. The crayon is cm long.

15. The pencil is cm longer than the screw.

16. The is 3 cm shorter than the pencil.

For Questions 17 to 20, study the pictures below carefully.
Then fill in the boxes with the correct answers.



Toy Car
\$24.00



Toy Bear
\$24.90



Toy Robot
\$40.00

17. The is the cheapest item.

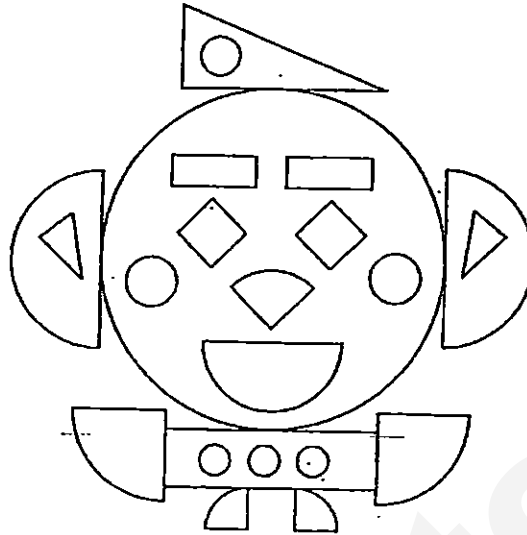
18. The total cost of the toy car and the toy robot is \$

19. John has \$25. He has \$ left after buying the toy bear.

20. The toy car is \$ cheaper than the toy bear.

Section B (9 x 2 marks)

For Questions 21 to 22, study the figure below carefully.
Then fill in the boxes with the correct answers.



21 a) There are

semicircles in this figure.

b) There are

quarter circles in this figure.

22 a) There are

fewer triangles than circles in this figure.

b) There are

squares and rectangles altogether in
this figure.

23. Jenny made 23 muffins. She ate 2 muffins.
Then she put the rest of the muffins equally on 3 plates.
How many muffins were there on each plate?

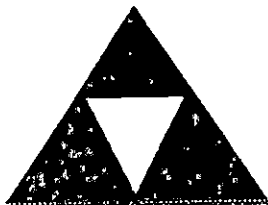
There were muffins on each plate.

24. Study the picture below carefully.
What is the mass of the bag of flour?



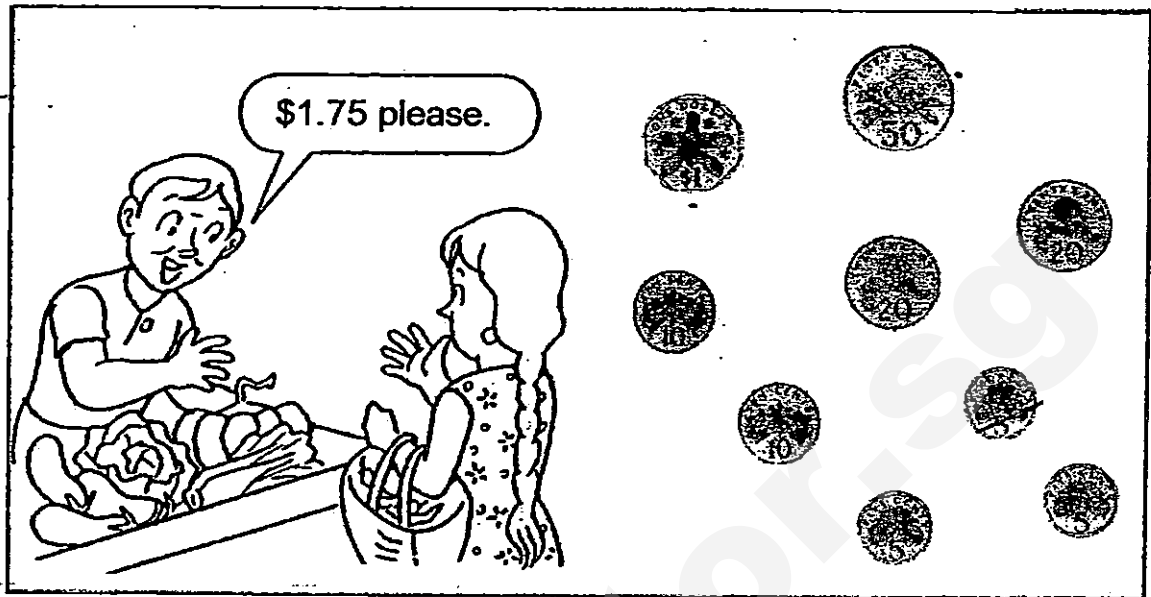
The mass of the bag of flour is kg.

25. What fraction of the figure below is shaded?

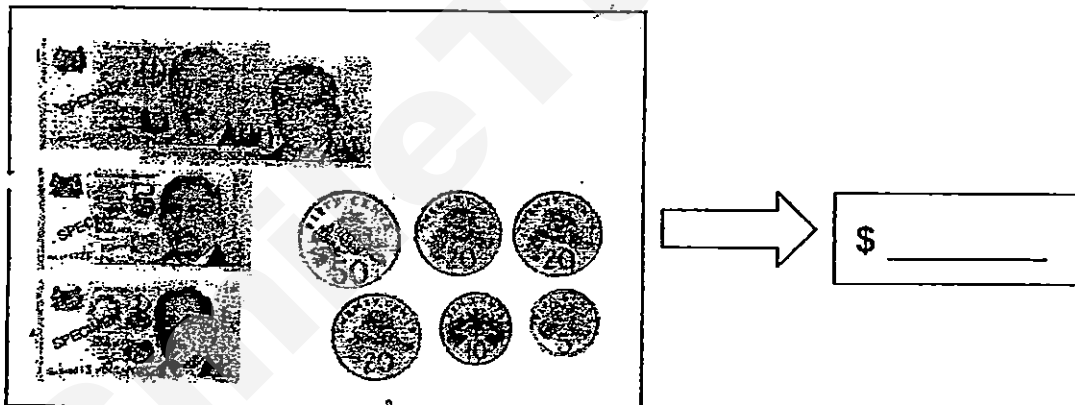


of the figure is shaded.

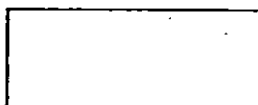
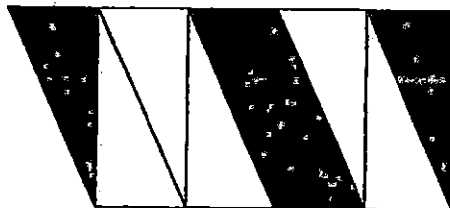
26 a) Circle the coins that make the given amount.



b) Count and write the correct amount in the box.



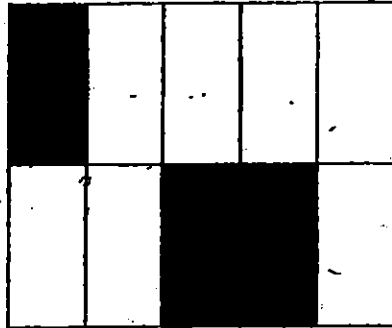
27. What fraction of the figure below needs to be shaded to make 1 whole?



of the figure needs to be shaded to make 1 whole.

28. Study the figure below carefully.

How many more rectangles must be shaded so that $\frac{1}{2}$ of the figure is shaded?



more rectangles must be shaded.

29. Arrange the following fractions in order. Begin with the smallest.

$$\frac{3}{7}$$

$$\frac{1}{7}$$

$$\frac{7}{7}$$

$$\frac{5}{7}$$

Smallest

Section C (4 x 3 marks)

Read the story sums carefully.

Show your workings and write the statements clearly to answer the questions.

30. Peter is 128 cm tall.

He is 21 cm taller than Tom.

How tall is Tom?

31. 320 adults visited a carnival.

There were 45 more children than adults at the carnival.

How many people visited the carnival in all?

32. Ray and Willy have a mass of 130 kg altogether.
The mass of Willy is 69 kg.
How much heavier is Willy than Ray?

33. Dave has 28 sweets. He eats 4 sweets.
Then he shares the rest of the sweets equally with his 2 friends.
How many sweets will each friend get?

Please check your work.
End-of-paper

EXAM PAPER 2015

LEVEL : PRIMARY 2

SCHOOL : NAN HUA PRIMARY SCHOOL

SUBJECT : MATHEMATICS

TERM : PRACTICE PAPER 1

Q1. 235

Q2. eight hundred and forty-three

Q3. 175

Q4. 647

Q5. 685 (greatest), 658, 586, 568

Q6. 3

Q7. 231

Q8. 217

Q9. 15

Q10. 65¢

Q11. 270g

Q12. 639

Q13. 28 wheels

Q14. 7cm

Q15. 8cm

Q16. crayon

Q17. toy car

Q18. \$64

Q19. \$0.10

Q20. \$0.90

Q21. a) 3 semicircles
b) 5 quarter circles

Q22. a) 4
b) 5

Q23. There were 7 muffins on each plate.

Q24. 10kg.

Q25. $\frac{3}{4}$

Q26. a) SEE PICTURE
b) \$28.25

Q27. $\frac{5}{9}$

Q28. 2 more rectangles must be shaded.

Q29. $\frac{1}{7}$ (smallest), $\frac{3}{7}$, $\frac{5}{7}$, $\frac{7}{7}$

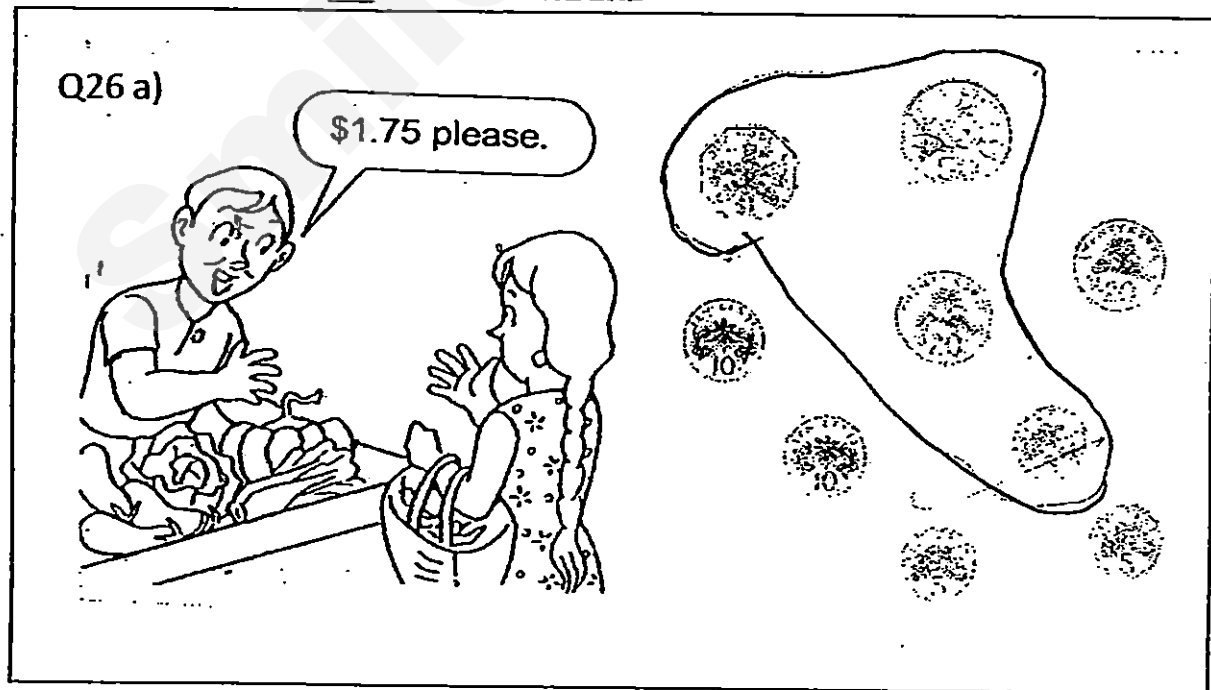
Q30. Tom is 107cm tall. $\rightarrow 128-21=107$

Q31. 685 people visited the carnival in all. $\rightarrow 320+45=365$, $320+365=685$

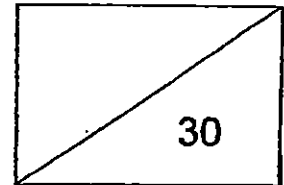
Q32. Willy is 8kg heavier than Ray. $\rightarrow 130\text{kg}-69\text{kg}=61\text{kg}$, $69\text{kg}-61\text{kg}=8\text{kg}$

Q33. Each friend gets 8 sweets. $\rightarrow 28-4=24$, $24\div 3=8$

THE END



Ai Tong School
Primary 2 Mathematics
Summative Assessment 2015
Term 2 Mini Test 2

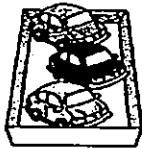


Name: _____

Date: _____

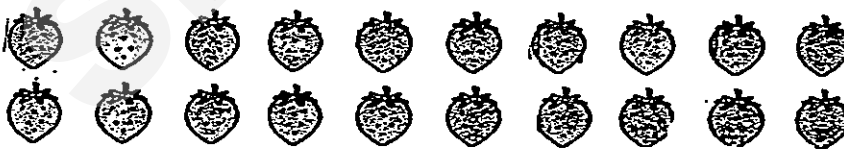
Class: _____

1. Write the repeated equation and the multiplication equation for the diagram below. (3 marks)



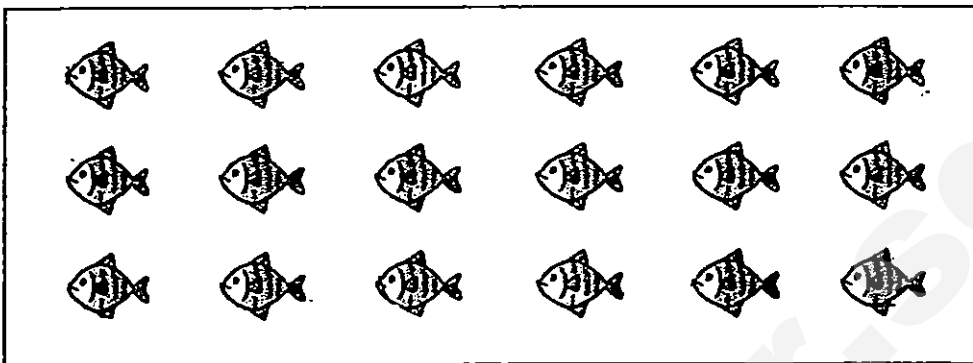
_____ + _____ + _____ + _____
 = _____ × _____
 = _____

2. Divide 20 strawberries equally into groups of 5. (2 marks)



_____ ÷ _____ = _____

3. Divide 18 fish into 3 groups.
Circle the fish to show how you group them. (2 marks)



There are _____ fish in each group.

4. Solve these and write the answers in the blanks provided. (1 mark each)

(a)	$2 \times 9 =$ _____
(b)	5 threes = _____
(c)	$6 \times 4 =$ _____
(d)	 $\times$  = 25 What does  stand for? _____
(e)	 $\times 10 = 20$ What does  stand for? _____

5. Complete the multiplication equation and the related division equation.
(5 × 2 marks each)

(a)	$2 \times \underline{\hspace{2cm}} = 6$ $6 \div 2 = \underline{\hspace{2cm}}$
(b)	$3 \times 7 = \underline{\hspace{2cm}}$ $\underline{\hspace{2cm}} \div 3 = 7$
(c)	$4 \times \underline{\hspace{2cm}} = 16$ $16 \div 4 = \underline{\hspace{2cm}}$
(d)	$5 \times 8 = \underline{\hspace{2cm}}$ $\underline{\hspace{2cm}} \div 8 = 5$
(e)	$10 \times \underline{\hspace{2cm}} = 70$ $70 \div 10 = \underline{\hspace{2cm}}$

Read the word problems carefully.

Write your equations and answers in the space provided.

(2 marks each)

6. There are 4 groups of children.
If there are 2 children in each group, how many children are there altogether?

There are _____ children altogether.

7. Larry has 45 toy cars.
If he puts them equally in 5 boxes, how many toy cars are there in each box?

There are _____ toy cars in each box.

8. Jack bought 3 packets of cards.
There are 10 cards in each packet.
How many cards did he buy altogether?

He bought _____ cards altogether.

9. Sumei sews 36 buttons on some dolls.
If each doll has 4 buttons, how many dolls are there?

There are _____ dolls.

END OF PAPER

SmileTutor.sg

EXAM PAPER 2015
LEVEL : PRIMARY 2
SCHOOL : AI TONG SCHOOL
SUBJECT : MATHEMATICS
TERM : TERM 2 MINI TEST 2

Q1. $3+3+3+3=4\times 3=12$

Q2. $20\div 5=4$

Q3. There are 6 fish in each group.

Q4. a) 18 b) 15 c) 24 d) 5 e) 2

Q5. a) 3, 3 b) 21, 21 c) 4, 4 d) 40, 40 e) 7, 7

Q6. There are 8 children together. $\rightarrow 4\times 2=8$

Q7. There are 9 toy cars in each box. $\rightarrow 45\div 5=9$

Q8. He bought 30 cards altogether. $\rightarrow 3\times 10=30$

Q9. There are 9 dolls. $\rightarrow 36\div 4=9$

Pei Chun Public School
Modular Assessment 1 – 2015
Mathematics
Primary 2

Name: _____ () Date: 6 May 2015

Class: Primary 2 _____

Time: 1 h

Marks:

Maths Teacher: _____

MA1	40
AA1	10

Section A (12 × 1 mark)

1. Write in words.

659 _____

2. Arrange these numbers in order.
Begin with the greatest number.

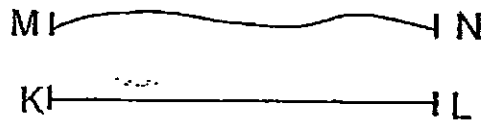


_____, _____, _____
greatest

3. Do this sum.

$$\begin{array}{r} 751 \\ + 58 \\ \hline \end{array}$$

4. Compare the lines MN and KL.



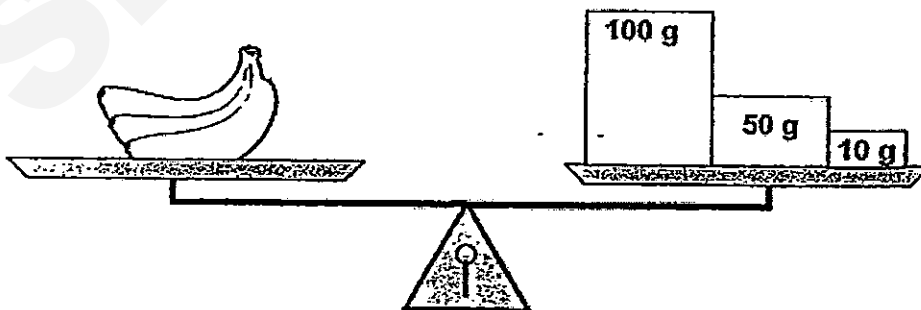
Put a tick (✓) in the box next to the correct answer.

Line KL is	longer than		Line MN.
	shorter than		
	as long as		

5. Ring the stars into groups of 3.



6. What is the mass of the bananas?



The mass of the bananas is _____ g.

Fill in the blanks.

7. $263 = 2 \text{ hundreds } \underline{\hspace{2cm}} \text{ tens } 3 \text{ ones}$

8. $100 \text{ less than } 930 \text{ is } \underline{\hspace{2cm}}.$

9. $402, \quad 392, \quad \underline{\hspace{2cm}}, \quad 372, \quad 362$

10. $14 \div \underline{\hspace{2cm}} = 7$

11. $100 - 70 = \underline{\hspace{2cm}} \times 10$

12. $537 = 500 + \underline{\hspace{2cm}} + 17$

Section B (8 × 2 marks)

Show your working clearly in the space below each question. Write the answers in the blanks provided. For questions that require units, give your answers in the units stated.

13. List all the even numbers from 11 to 17.

14. What is the missing digit in the box?

(a)

$$\begin{array}{r} 28\boxed{?} \\ + 416 \\ \hline 700 \end{array}$$

(b)

$$\begin{array}{r} 9\boxed{?}8 \\ - 391 \\ \hline 527 \end{array}$$

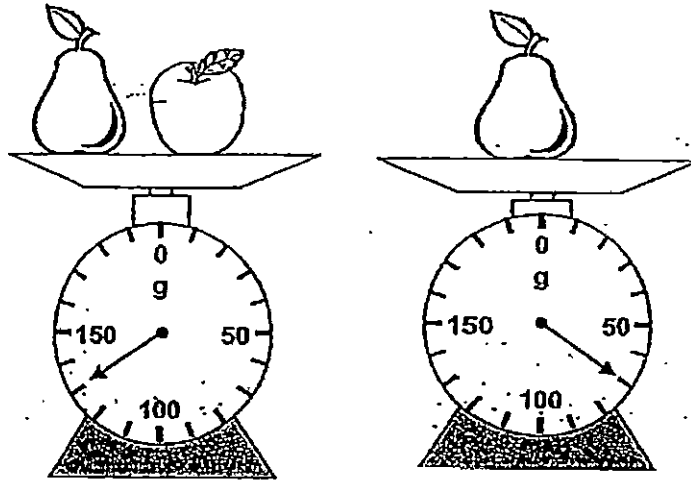
15. Fill in the blanks with the units given in the box.

cm	m	kg	g
----	---	----	---

- (a) The mass of an empty pencil case is about 300 _____.

- (b) The height of the classroom door is about 2 _____.

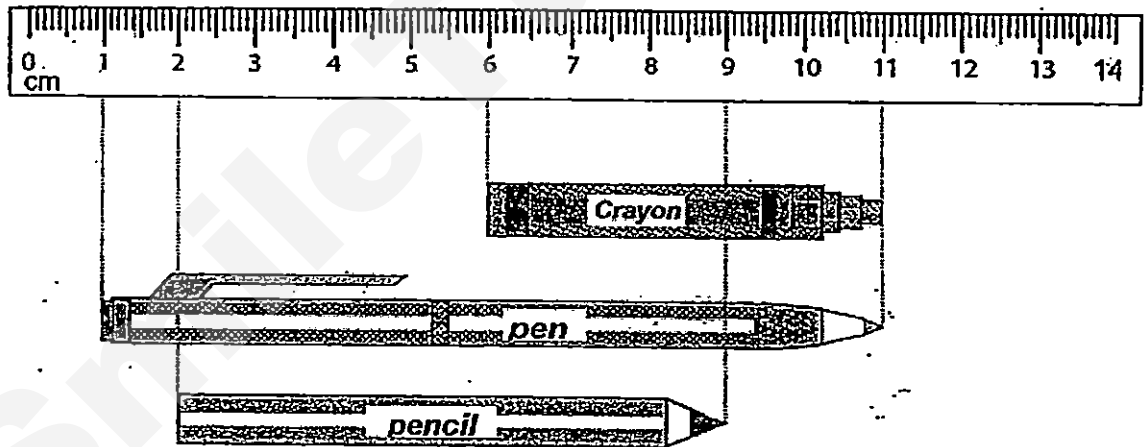
16. Study the diagrams below.



What is the mass of the apple?

_____ g

17. Study the diagram and answer the questions below.



- (a) What is the length of the longest item?

_____ cm

- (b) What is the total length of the pencil and crayon?

_____ cm

18. 40 marbles were shared equally among Samy, Raja, Wei and Tom.

How many marbles did each boy get?

Write a division equation to show your answer.

$$\square \bigcirc \square = \square$$

19. What is the missing number in the box?

$$4 + 4 + 4 + 4 + 2 = \boxed{?} \times 2$$

20. (a) What does each $\diamond$ stand for?

$$25 \div \diamond = \diamond$$

(b) What is the missing number in the box?

$$40 \div 5 = \boxed{?} \times 2$$

Section C (4 × 3 marks)

Work out the problem sums below. All working and answers must be clearly shown.

21. Mrs De Souza baked some cookies for sale. She sold 360 cookies on Monday. She sold 243 more cookies on Tuesday than on Monday.

- (a) How many cookies did she sell on Tuesday?

She sold _____ cookies on Tuesday.

- (b) How many cookies did she sell altogether on both days?

She sold _____ cookies altogether on both days:

22. A roll of ribbon is cut into 3 pieces, A, B and C. Ribbon A is 94 cm long and Ribbon B is 150 cm long. Ribbon C is 30 cm longer than Ribbon A.

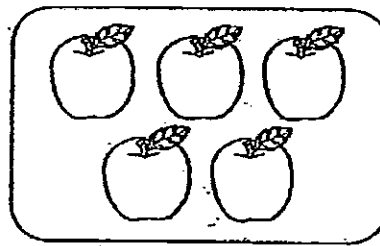
(a) How long is Ribbon C?

Ribbon C is _____ cm long.

(b) How much longer is Ribbon B than Ribbon C?

Ribbon B is _____ cm longer.

23. Rosaline packed 10 boxes of apples.
She put 5 apples in each box.



- (a) How many apples did she pack in all?

She packed _____ apples in all.

- (b) Rosaline sold some boxes of apples. Each box of apples was sold at \$2. She received \$16.
How many boxes of apples did she sell?

She sold _____ boxes of apples.

24. Mr Bala made some candies. He gave 5 candies each to 7 children.
He had 13 candies left.

(a) How many candies did he give to the children altogether?

He gave _____ candies to the children.

(b) How many candies did he make in all?

He made _____ candies in all.

End of Paper

Set by : Ms Chin Cher-ly
Ms Jasmine Wong

MA / P2 / MA1 / 2015

Page 10 of 10

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EXAM PAPER 2015

SCHOOL: PEI CHUN

SUBJECT: P2 MATHEMATICS

TERM: SA1

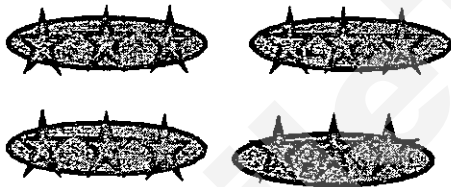
1) Six hundred and fifty-nine.

2) 587, 487, 478

3) 809

4) Line KL is shorter than line MN

5)



6) $100\text{g} + 50\text{g} + 10\text{g} = \underline{160\text{g}}$

7) 6

8) 830

9) 382

10) 2

11) 3

12) 20

13) 12, 14, 16

14) a) 4 b) 1

15) a) g b) m

16) $130 - 70 = \underline{60\text{g}}$

17) a) $11 - 1 = \underline{10\text{cm}}$

b) $11 - 6 = 5\text{cm}$

$9 - 2 = 7\text{cm}$

$5 + 7 = \underline{12\text{cm}}$

18) $40 \div 4 = \underline{10}$

19) 9

20) a) 5 b) 4

21) a) $360 + 243 = \underline{603}$

b) $360 + 603 = \underline{963}$

22) a) $94 + 30 = \underline{124}$

b) $150 - 124 = \underline{26}$

23) a) $10 \times 5 = \underline{50}$

b) $16 \div 2 = \underline{8}$

24) a) $7 \times 5 = \underline{35}$

b) $35 + 13 = \underline{48}$



ST ANDREW'S JUNIOR SCHOOL

Mathematics Topical Review 2 (2015)

Chapter 3 and 4

PRIMARY 2

Name: _____ ()

Class: Primary 2 _____

Date: _____

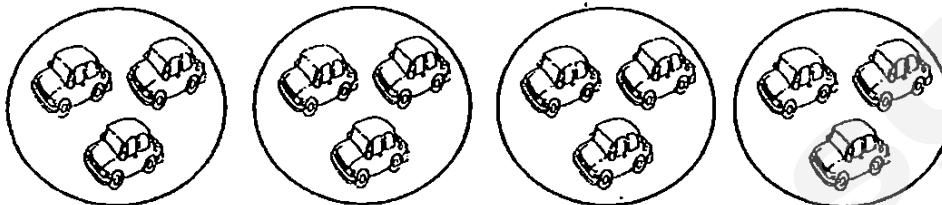
Duration: 50 minutes

Marks: _____ / 30

Parent's signature: _____

Section A : (5 x 1 mark)

For each question, four options are given. One of them is the correct answer. Make your choice (1, 2, 3 or 4) and write your answer in the brackets provided.



1. Choose the correct statement that describes the grouping above.

- (1) 3 groups of 3
- (2) 3 groups of 4
- (3) 4 groups of 3
- (4) 4 groups of 4

()

2. $7 \times 4 =$ _____

- (1) 11
- (2) 24
- (3) 28
- (4) 32

()

3. $30 \div 3 =$ _____ $\times 2$

- (1) 5
- (2) 10
- (3) 15
- (4) 20

()

- (1) 2 groups of 3
- (2) 3 groups of 2
- (3) 3 groups of 3
- (4) 3 groups of 4

()

5. 24 sweets are shared equally among 3 friends. Which number equation shows the number of sweets each friend receives?

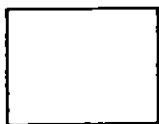
- (1) $24 + 3 = 27$
- (2) $24 - 3 = 21$
- (3) $24 \div 3 = 8$
- (4) $24 \div 3 = 7$

()

Section B (8 x 2 marks)

Show your working clearly in the space below each question and write your answers in the boxes provided.

6.

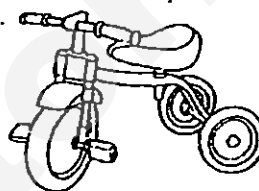


$$\div 2 = 9$$

Answer: _____

7. A tricycle has 3 wheels.

How many wheels do 9 tricycles have?



Answer: _____

8. Circle the cupcakes into 5 equal groups



Each number may only be used once.



$$\square \times 8 = \square$$

10. Tom collects 3 stamps on the first day and adds 3 stamps to his collection every day. On the fifth day he collects 15 stamps. How many stamps did he collect from the second to fourth day? Fill in the missing numbers in the table below

Day	1	2	3	4	5
Stamps	3				15

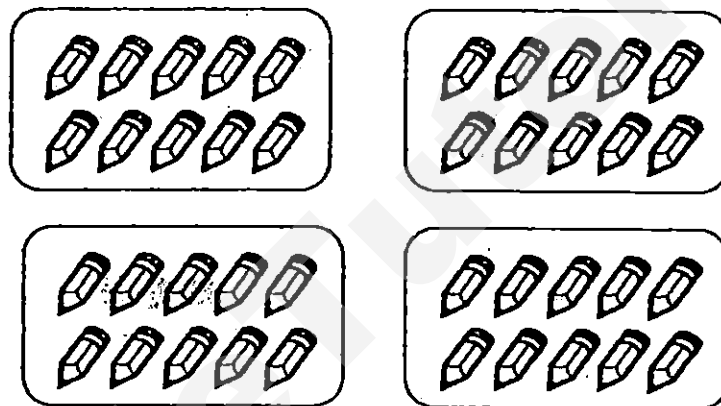
11. Ali has 20 pens. He shared the pens equally with 4 of his friends. How many pens did each of his friends receive?

Answer: _____

a week? How many apples do they eat in a week?

Answer: _____

13. Write a multiplication and division number equation based on the picture below.



$$\square \times \square = \square$$

$$\square \div \square = \square$$

Solve questions 14 to 16. Label the given model and write the number equations and answers in the spaces provided.

14. Mrs Tan baked 5 banana cakes each day. How many banana cakes would she have baked after a week?

()

Where is your
Number
Statement?



--	--	--	--	--	--	--

Mrs Tan would bake _____ banana cakes after a week.

15. Josephine has 15 lollipops. If she gives each of her friend 3 lollipops, how many friends does she have?

()

Where is your
Number
Statement?



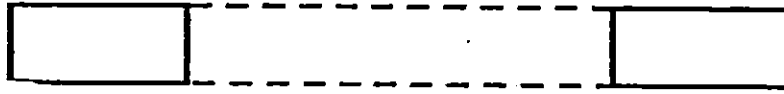
--	--	--	--	--	--	--

Josephine has _____ friends.

16. Jerrick has 40 ice-cream sticks. He uses 4 ice-cream sticks to form a square. How many squares can he form?

()

Where is your
Number
Statement?



()

Jerrick can form _____ squares.

The End
Have you checked your paper?

EXAM PAPER 2015

LEVEL : PRIMARY 2

SCHOOL : ST ANDREW'S JUNIOR SCHOOL

SUBJECT : MATHEMATICS

TERM : TOPICAL REVIEW TWO

Q 1	Q 2	Q 3	Q 4	Q 5
3	3	1	3	3

Q6. 18

Q7. 27

Q8. 6 equal groups.

Q9. $2 \times 8 = 16$

Q10. 6, 9, 12

Q11. 4

Q12. 28

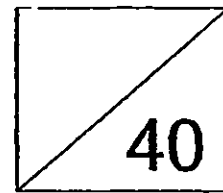
Q13. $4 \times 10 = 40$, $40 \div 4 = 10$

Q14. 35

Q15. 5 friends

Q16. 10

Red Swastika School
Primary 2
Class Test 2
Mathematics



Name: _____ ()

Date: 13 May 2015

Class: P2 / _____

Duration: 50 minutes

Parent's signature: _____

Section A: 14 marks (2 marks each)

Choose the correct answer and write its number in the brackets provided.

1 $9 \times 5 =$ _____

(1) 14

(2) 40

(3) 45

(4) 95

()

2 4 groups of 7 is the same as _____

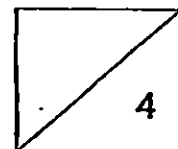
(1) $4 + 4 + 4 + 4$

(2) $7 + 7 + 7 + 7$

(3) $7 \times 7 \times 7 \times 7$

(4) $4 \times 4 \times 4 \times 4 \times 4 \times 4 \times 4$

()



3 8 threes = _____ x 4

- (1) 24
- (2) 12
- (3) 3
- (4) 6

()

4 Mrs Tan wants to give 40 sweets equally to 10 children.
How many sweets does each child get?

- (1) 30
- (2) 10
- (3) 3
- (4) 4

()

5 What is the missing number in the blank?

_____ x 2 = 6 + 2 + 2

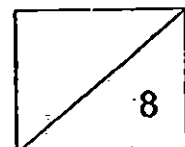
- (1) 10
- (2) 6
- (3) 5
- (4) 4

()

6 $2 \times 5 =$ _____ $\div 4$

- (1) 10
- (2) 20
- (3) 30
- (4) 40

()



7 What is the missing number in the box?

$$\heartsuit + \heartsuit + \heartsuit = 9$$

$$\heartsuit \times \star = 12$$

$$\star = \boxed{}$$

(1) 6

(2) 8

(3) 3

(4) 4

()

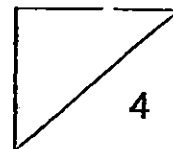
Section B: 14 marks (2 marks each)

Work out the following sums and write the answers in the spaces provided.

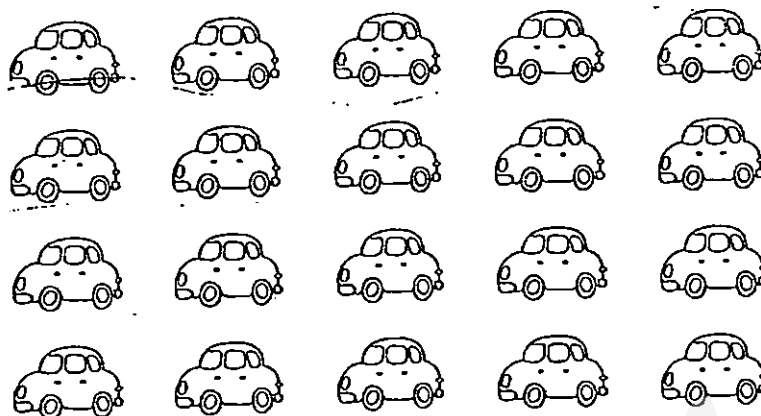
8 What is the missing number in the pattern below?

12, 16, _____, 24, 28, 32

Ans: _____



- 9 Circle the toy cars to show groups of 5. Write a multiplication equation to show the total number of toy cars below.



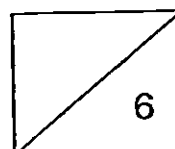
_____ x _____ = _____

- 10 When I multiply a number by 3, I get 27. What is the number?

Ans: _____

11 $30 \div 5 = 2 \times \square$

Ans: _____



- 12 Sam gave some stickers to 8 friends.
Each friend got 4 stickers.
How many stickers did Sam give altogether?

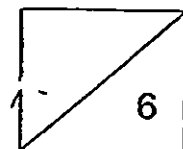
Ans: _____

- 13 How many tens are there in 5×4 ?

Ans: _____

- 14 I am thinking of a 2-digit number.
When I divide the number by 2, I get 9.
What number do I get if I divide this 2-digit number by 3?

Ans: _____



Section C: 12 marks (4 marks each)

Do the following sums. Show your workings and number equations clearly.

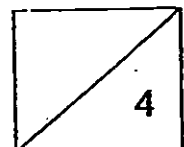
- 15** Mrs Goh bought 9 packets of cookies. There were 3 cookies in each packet.

(a) How many cookies did Mrs Goh buy altogether?

Mrs Goh bought _____ cookies altogether.

(b) Her son ate 15 of the cookies she bought. How many cookies did Mrs Goh have left?

Mrs Goh had _____ cookies left.



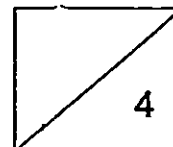
- 16 Jim went to the bookshop 3 times in February. He bought 2 pencils and 4 books every time he was there.

- (a) How many pencils and books did Jim buy altogether each time he went to the bookshop?

Jim bought _____ pencils and books each time he went to the bookshop.

- (b) How many pencils and books did Jim buy in February?

Jim bought _____ pencils and books in February.



- 17 Winnie baked 40 cakes. She put all the cakes equally into boxes of 5.

(a) How many boxes did Winnie use?

Winnie used _____ boxes.

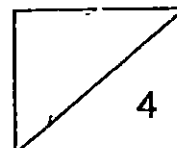
(b) Winnie sold 7 boxes of the cakes she baked.
How many cakes did she sell altogether?

Winnie sold _____ cakes altogether.

END OF PAPER



Please check your work carefully.



EXAM PAPER 2015**LEVEL : PRIMARY 2****SCHOOL : RED SWASTIKA SCHOOL****SUBJECT : MATHEMATICS****TERM : CLASS TEST 2**

Q 1	Q 2	Q 3	Q 4	Q 5	Q 6	Q 7
3	2	4	4	3	4	4

Q8. 20

Q9. $4 \times 5 = 20$

Q10. 9

Q11. 3

Q12. 32

Q13. 2 tens

Q14. 6

Q15. a) Mrs Goh bought 27 cookies altogether. $\rightarrow 9 \times 3 = 27$ b) Mrs Goh had 12 cookies left. $\rightarrow 27 - 15 = 12$

Q16. a) Jim bought 6 pencils and books each time he went to the bookshop.

 $\rightarrow 2 + 4 = 6$ b) Jim bought 18 pencils and books in February. $\rightarrow 4 + 2 = 6, 6 \times 3 = 18$ Q17. a) Winnie used 8 boxes. $\rightarrow 40 \div 5 = 8$ b) Winnie sold 35 cakes altogether. $\rightarrow 7 \times 5 = 35$ **THE END****EXAM PAPER 2015****LEVEL : PRIMARY 2****SCHOOL : RED SWASTIKA SCHOOL****SUBJECT : MATHEMATICS****TERM : END-OF-YEAR EXAMINATION**

Q 1	Q 2	Q 3	Q 4	Q 5	Q 6	Q 7	Q 8	Q 9	Q 10
4	2	2	4	1	3	1	3	4	4
Q 11	Q 12	Q 13	Q 14	Q 15	Q 16	Q 17	Q 18	Q 19	Q 20
1	1	1	3	2	2	2	3	2	1

Q21. nine hundred and forty

Q22. 105, 120

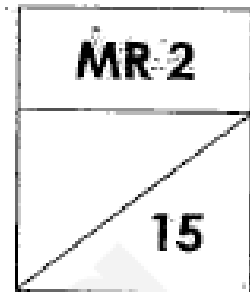
Q23. $445 \rightarrow 900 - 455 = 445$

Name: _____ ()

Class : Pr 2 () Duration : 30 minutes

Date: 20 May 2015

Parent's signature : _____



Section A (6 x 1 mark)

Choose the correct answer.

Write its number in the brackets provided.

1. What is the same as 2 groups of 4 ?

(1) 6

(2) 2

(3) 8

(4) 16

()

2. $5 \times \square = 25$

What is the missing number?

(1) 5

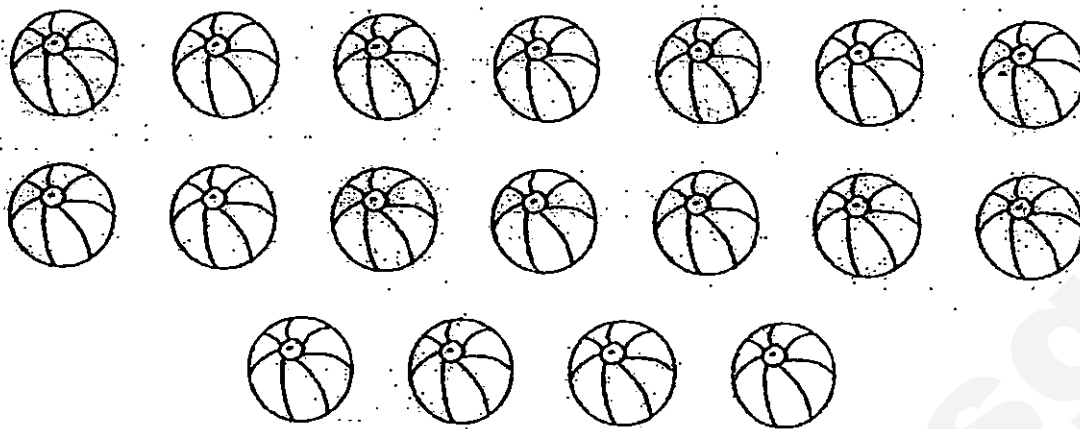
(2) 6

(3) 20

(4) 30

()

3. Look at the picture below. We can put 18 balls into _____.



(1) 3 groups of 5

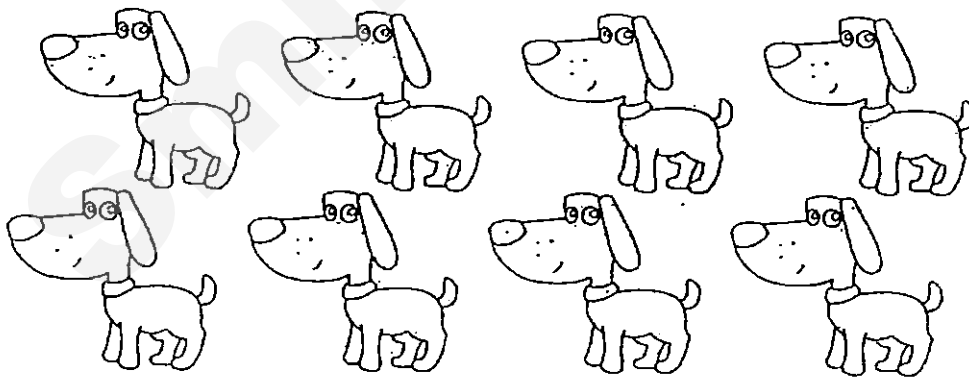
(2) 3 groups of 6

(3) 4 groups of 4

(4) 4 groups of 5

()

4. A dog has 4 legs.
How many legs do 8 dogs have?



(1) 12

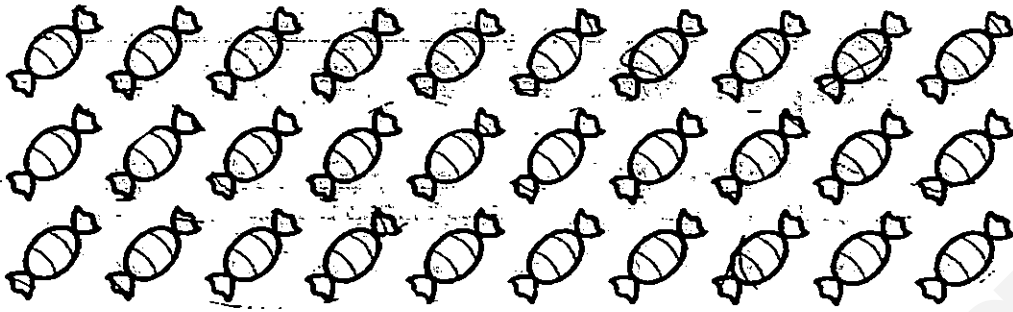
(2) 24

(3) 32

(4) 48

()

5. 10 children share 30 sweets equally.



Each child gets _____ sweets.

(1) 10

(2) 20

(3) 3

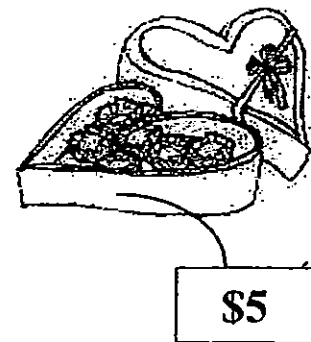
(4) 4

()

6. A box of chocolates costs \$5.

Mabel has \$45.

How many boxes of chocolates can she buy?



(1) 50

(2) 40

(3) 8

(4) 9

()

Read the questions carefully.

Write the correct answers in the boxes provided.

7. $16 = \boxed{}$ groups of 4

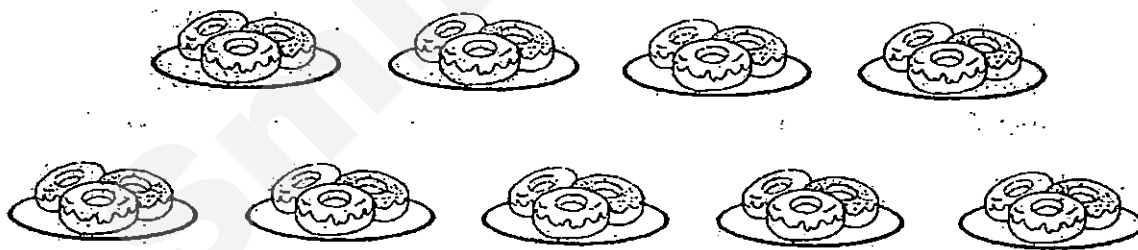
8. What is the missing number?

Number of bags	1	2	6	8	9
Number of oranges	10	20	60	?	90

The missing number is

Look at the picture below.

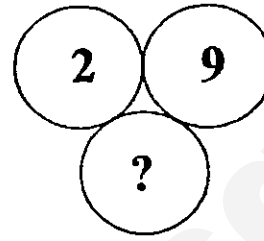
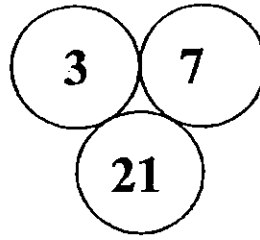
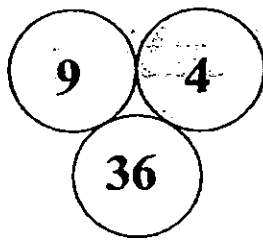
Then write a multiplication equation and a division equation about the doughnuts.



9. X =

10. ÷ =

11. Study the pictures carefully and fill in the missing number.



The missing number is

Section C (2 x 2 marks)

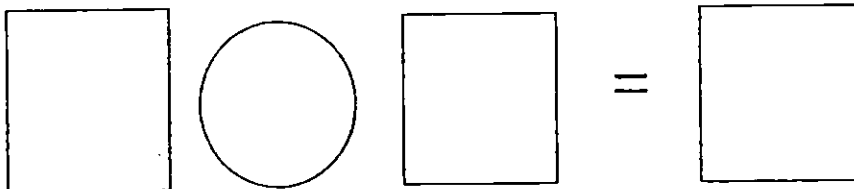
Read the questions carefully.

Write your answers in the spaces provided.

12. Pizza Parlour had 10 pizzas on display.

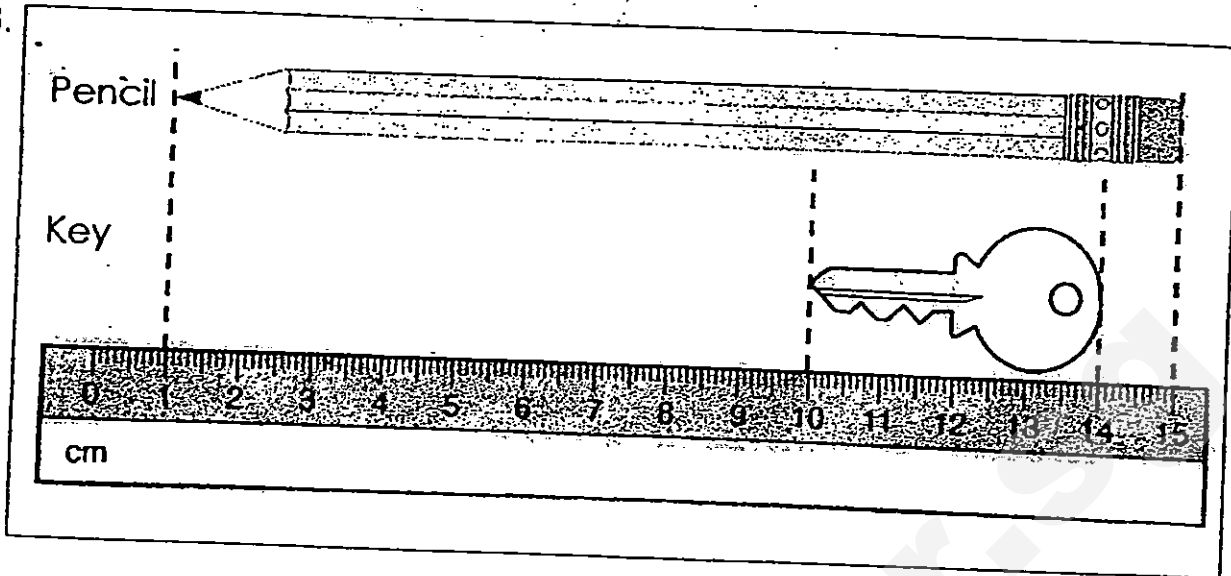
Each pizza was cut into 5 equal slices.

How many slices of pizzas were there altogether?



There were _____ slices of pizzas altogether.

3.



The pencil is _____ cm longer than the key.

- (1) 9
- (2) 10
- (3) 14
- (4) 15

()

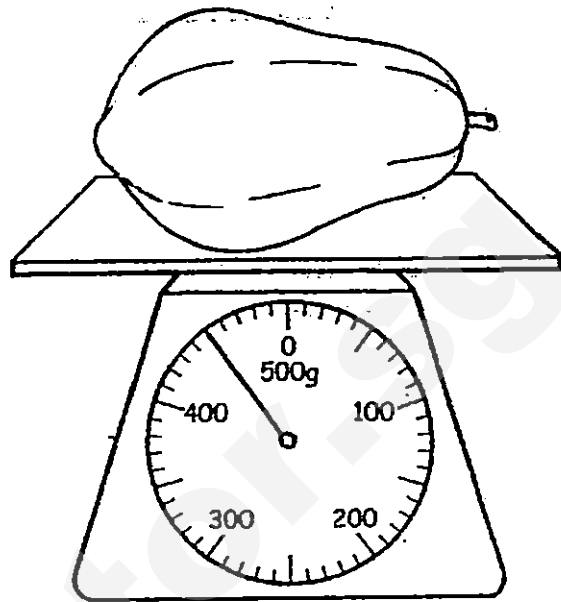
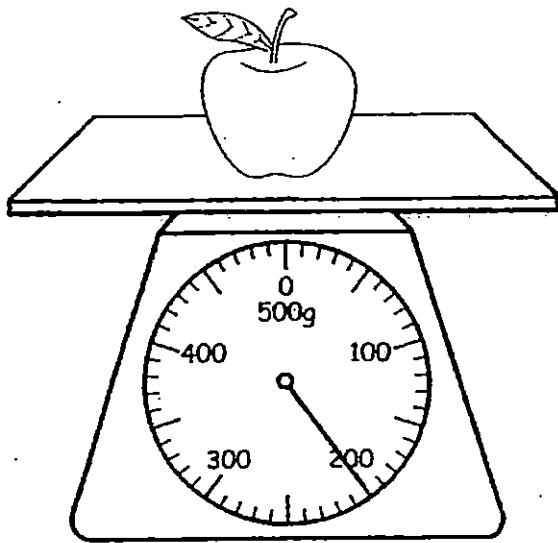
4.

Which of the following is the same as $60 \div 10$?

- (1) $30 \div 5$
- (2) $28 \div 4$
- (3) $24 \div 3$
- (4) $18 \div 2$

()

5. The mass of the papaya is _____ g heavier than the apple.



- (1) 250
(2) 350
(3) 450
(4) 650

()

6. Mrs Lim awarded stickers to 10 of her pupils.
Each pupil received 2 stickers.
How many stickers did Mrs Lim award in total?

- (1) 5
(2) 8
(3) 12
(4) 20

()

Section B (5 x 1 mark)

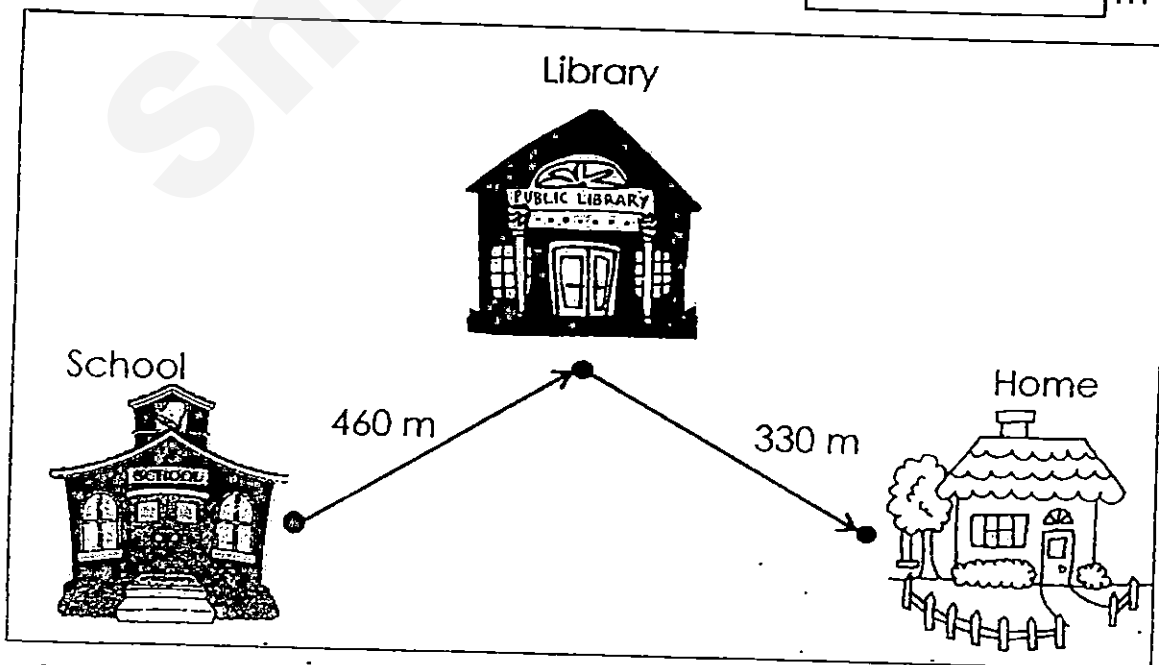
Read the questions carefully.

Write the correct answers in the spaces provided.

7. What is 10 more than 299?

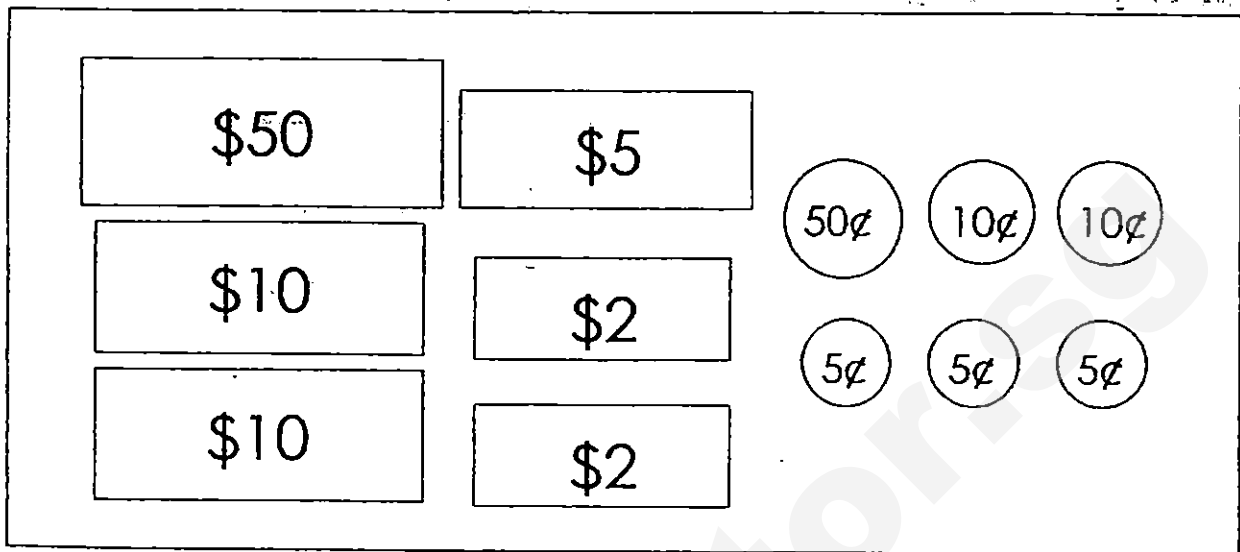
8. Write the number 748 in words.

9. After school, Lionel walked to the library to borrow some books. Then, he walked home from the library. How far did he walk in total?

 m

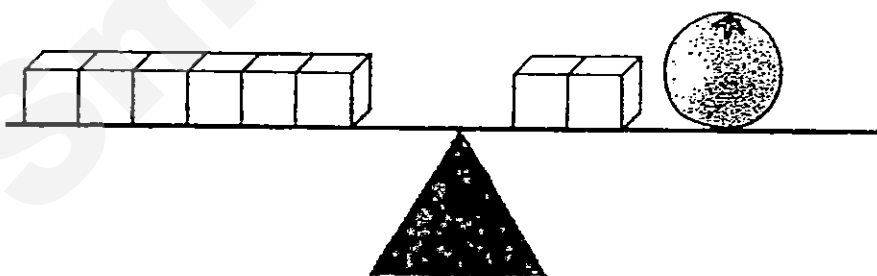
10. What is the amount of money shown below?
Write your answer in the box.

\$



11. The mass of  is 8g.

What is the mass of the orange?

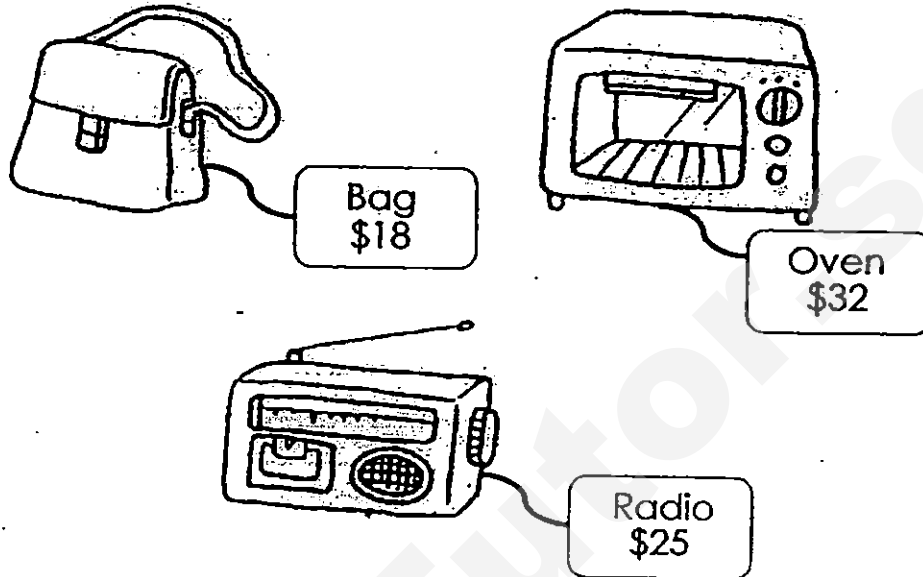
 g

Section C (1 X 4 marks)

Read the questions carefully.

Show your working and number sentences clearly.

12.



- (a) Elton bought an oven.
He gave the cashier a fifty-dollar note.
How much change did he receive?

Working

He received a change of \$ _____

- (b) Angela bought a bag.
Brendon bought a radio.
How much did they spend in total?

Working

They spent \$ _____ altogether.

The End

EXAM PAPER 2015

LEVEL : PRIMARY 2

SCHOOL : TAO NAN SCHOOL

SUBJECT : MATHEMATICS

TERM : REVIEW (3)

Q 1	Q 2	Q 3	Q 4	Q 5	Q 6
2	3	2	1	1	4

Q7. 309

Q8. Seven hundred and forty-eight

Q9. 790m

Q10. \$79.85

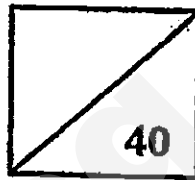
Q11. 32g

Q12. a) He received a change of \$18. $\rightarrow \$50 - \$32 = \$18$

b) They spent \$43 altogether. $\rightarrow \$18 + \$25 = \$43$



**ROSYTH SCHOOL
PRIMARY 2 MATHEMATICS
TOPICAL TEST 2**

Total  40

Name: _____

Class: Pr 2-_____ Register No. _____ Duration: 50 minutes

Date: 14 May 2015

Parent's Signature: _____

Instructions to Pupils:

1. Do not open this booklet until you are told to do so.
2. Follow all instructions carefully.
3. This paper consists of 3 parts, Sections A, B and C.
4. **ANSWER ALL THE QUESTIONS.**
5. Check all answers carefully.

	Maximum	Marks Obtained
Section A	12	
Section B	16	
Section C	12	
Total	40	

* This paper consists of 9 pages altogether.

This paper is not to be reproduced in part or whole without the permission of the Principal.

SECTION A (6 x 2 marks)

Choose the correct answer and write its number in the brackets provided.

1. The height of the teacher's table is about _____.

- (1) 9 m
- (2) 9 cm
- (3) 90 m
- (4) 90 cm

()

2. 5 threes is equal to _____.

- (1) 8
- (2) 15
- (3) 35
- (4) 53

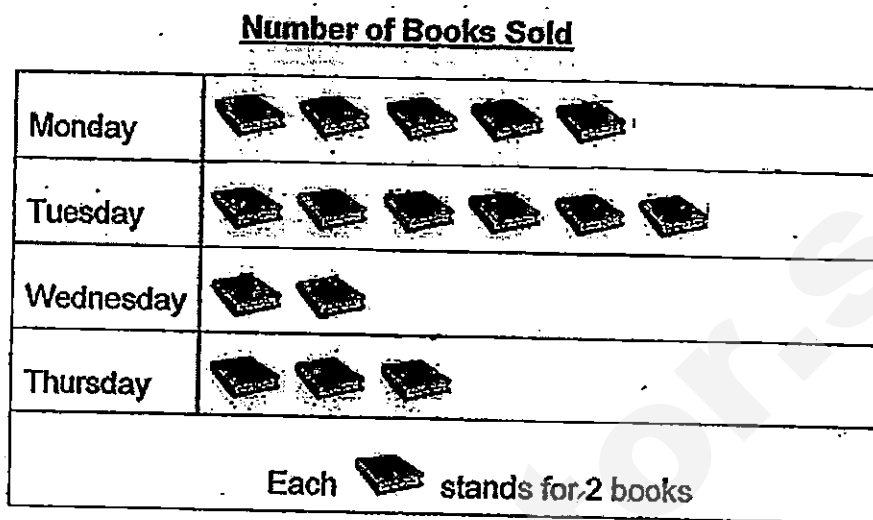
()

3. $28 \div 4$ is _____.

- (1) 6
- (2) 7
- (3) 8
- (4) 9

()

The graph below shows the number of books Tim sold from Monday to Thursday.
Use the graph to answer Questions 4 and 5.



4. How many books did Tim sell on Tuesday?
- (1) 6
(2) 8
(3) 12
(4) 14
5. How many more books did Tim sell on Monday than Wednesday?
- (1) 6
(2) 2
(3) 3
(4) 9

6. Which of the following is the longest length?

(1) 47 cm

(2) 47 m

(3) 74 cm

(4) 74 m

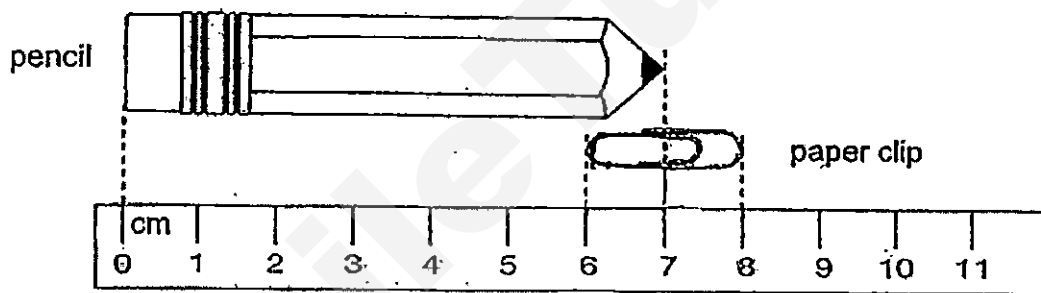
()

SECTION B (8 x 2 marks)

Read the questions carefully. Write your answer in the space provided.

Show ALL your workings clearly.

Study the picture carefully. Use the picture to answer Questions 7 and 8.



7. What is the length of the paper clip?

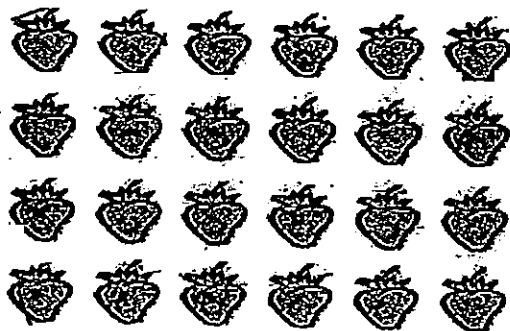
cm

8. The pencil is _____ cm longer than the paper clip.

cm

9. $7 \times 10 =$

10. Emily has 24 strawberries. She divides them equally and gives them to her 3 friends. How many strawberries does each of them have?



strawberries

11. Complete the table below.

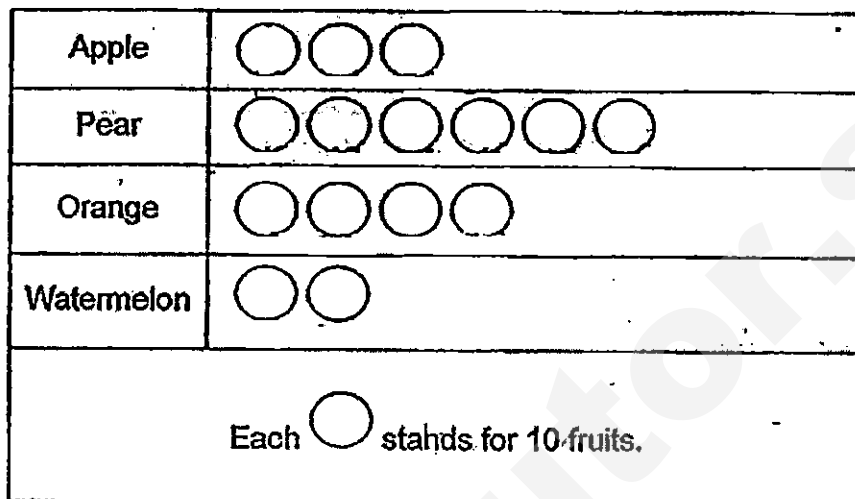
Number of tricycles	3	4	5	6	7	8
Number of wheels	9	12	15	18		24

12. If  stands for 35 children,

 stands for children.

13. The graph below shows the number of fruits sold in a shop.
Use the graph to answer Questions 13 and 14.

Number of Fruits Sold in a Shop



The shop owner sold

pears.

14. How many more pears than watermelon did he sell?

He sold

more pears than watermelons.

SECTION C (3 x 4 marks)

Read the questions carefully. Show all your workings, equations and word statements clearly.

15. Ethan had 276 stamps.
He had 24 fewer stamps than Simon.
a) How many stamps did Simon have?

Working

16. Judy collected 310 stamps.

172 of them were Singapore stamps while the rest were Malaysia stamps.

a) How many Malaysia stamps were there?

b) How many more stamps than Malaysia stamps were there?

Working

17. John has 62 comics.

He gives away 17 comics and packs the rest into bags of 5.

a) How many comics has John left?

b) How many bags of comics does John have?

Working



End of paper

Have you checked your work?

EXAM PAPER 2015

SCHOOL : ROSYTH SCHOOL

SUBJECT : P2 MATHEMATICS

TERM : SA1

Q1	Q2	Q3	Q4	Q5	Q6
4	2	2	3	1	4

7) $8\text{cm} - 6\text{cm} = \underline{2\text{cm}}$

8) $7\text{cm} - 2\text{cm} = \underline{5\text{cm}}$

9) 70

10) $24 \div 3 = \underline{8}$

11) $18 + 3 = \underline{21}$

12) 10

13) $10 \times 6 = \underline{60}$

14) $60 - 20 = \underline{40}$

15) a) $276 + 24 = \underline{300}$

b) $300 + 276 = \underline{576}$

16) a) $310 - 172 = \underline{138}$

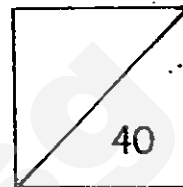
b) $172 - 138 = \underline{34}$

17) a) $62 - 17 = \underline{45}$

b) $45 \div 5 = \underline{9}$



HENRY PARK PRIMARY SCHOOL
MATHEMATICS
2015 PRIMARY 2 (TERM 2)
TOPICAL QUIZ 2



Name: _____

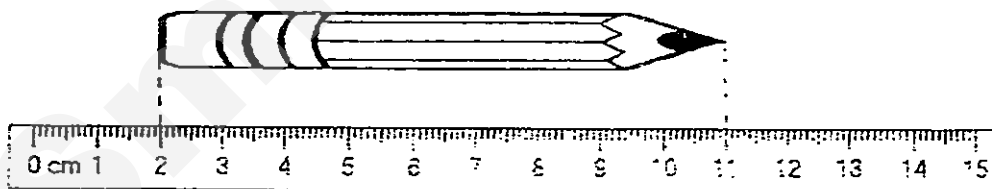
Date: _____

Parent's Signature: _____

Section A : Multiple Choice Questions (6 × 1 mark = 6 marks)

Choose the correct answer and write its number in the brackets provided.

1. What is the length of the pencil shown below?



- (1) 2 cm
(2) 9 cm
(3) 11 cm
(4) 13 cm

()

2. The height of the door in the classroom is about _____.

(1) 2 cm

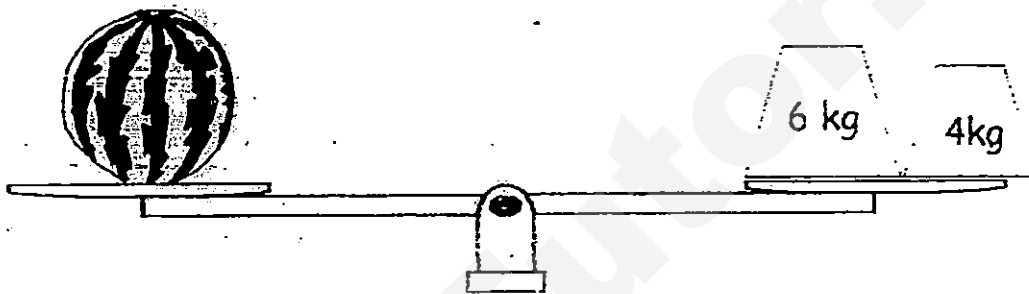
(2) 2 m

(3) 20 cm

(4) 20 m

()

3. What is the mass of 1 watermelon shown below?



(1) 10 kg

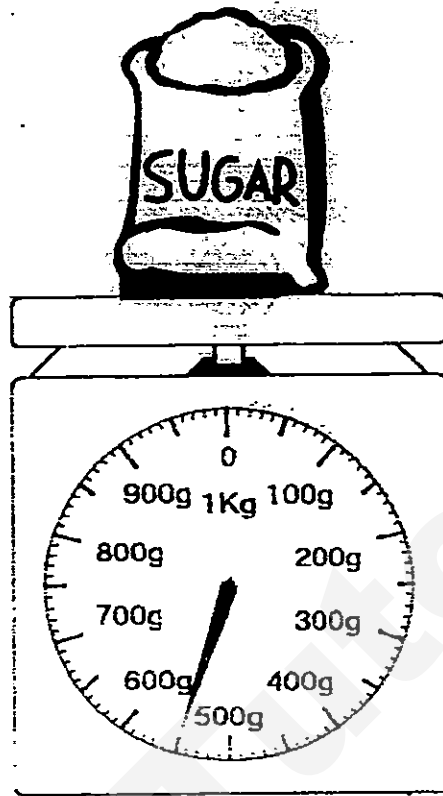
(2) 6 kg

(3) 5 kg

(4) 4 kg

()

4. Look at the picture below.

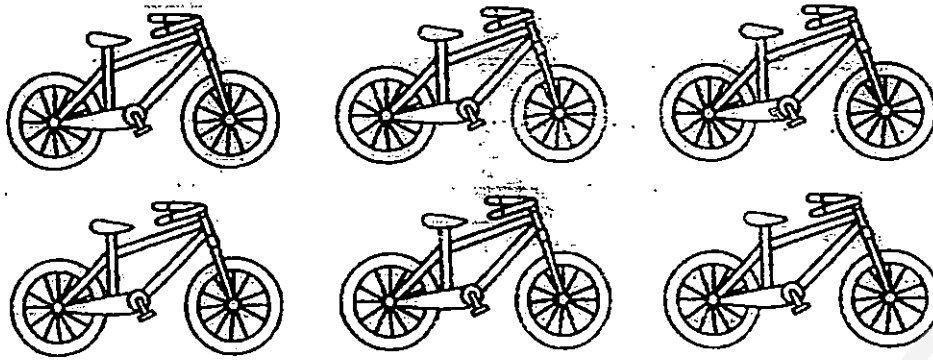


What is the mass of the bag of sugar in grams?

- (1) 500 g
- (2) 505 g
- (3) 550 g
- (4) 600 g

()

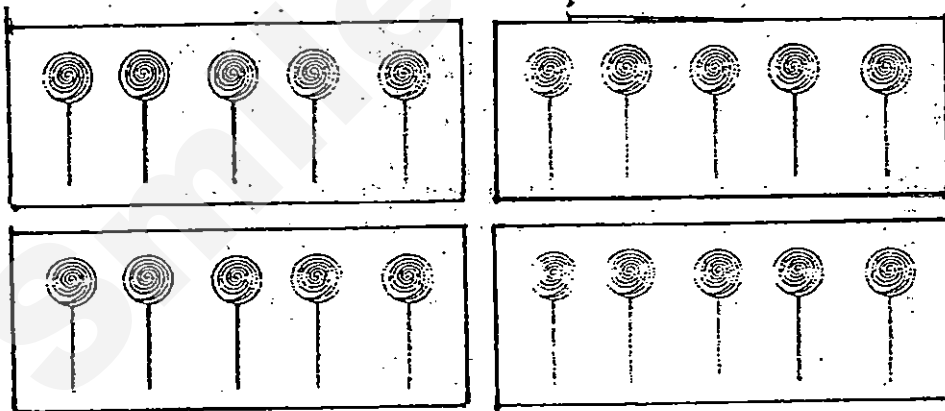
5. A bicycle has 2 wheels. How many wheels do 6 bicycles have altogether?



- (1) 6
(2) 2
(3) 8
(4) 12

()

6. Look at the picture below. Which of the following equation shows that 20 lollipops are put equally into 4 boxes?



- (1) $20 + 4$
(2) $20 - 4$
(3) 20×4
(4) $20 \div 4$

()

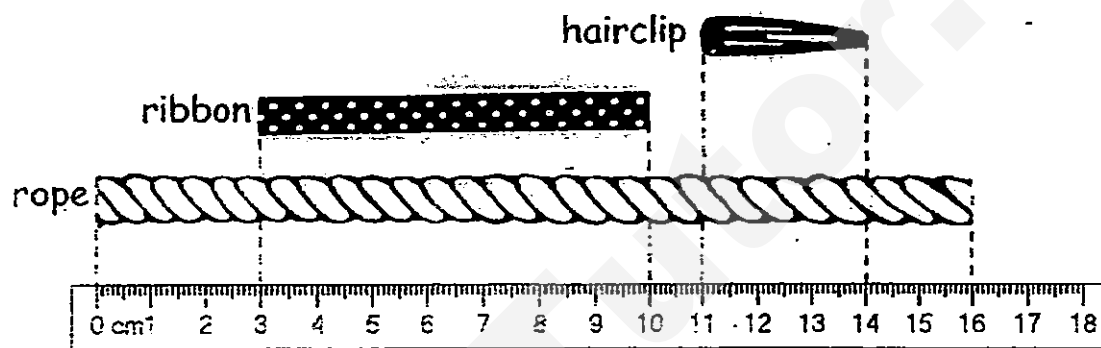
Section B : Open - Ended Questions

Questions 7 to 16 carry 1 mark each. (10 x 1 mark = 10 marks)

Questions 17 - 22 carry 2 marks each. (6 x 2 marks = 12 marks)

Fill in your answers in the boxes provided.

Look at the picture below and answer questions 7 and 8.



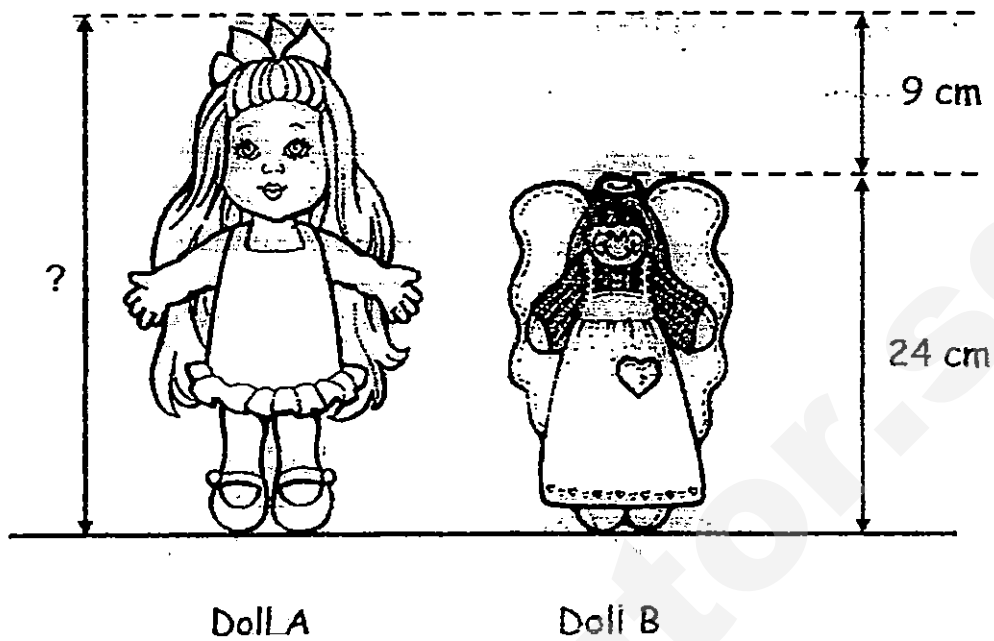
7. What is the length of the rope?

	cm
--	----

8. What is the total length of the ribbon and hairclip?

	cm
--	----

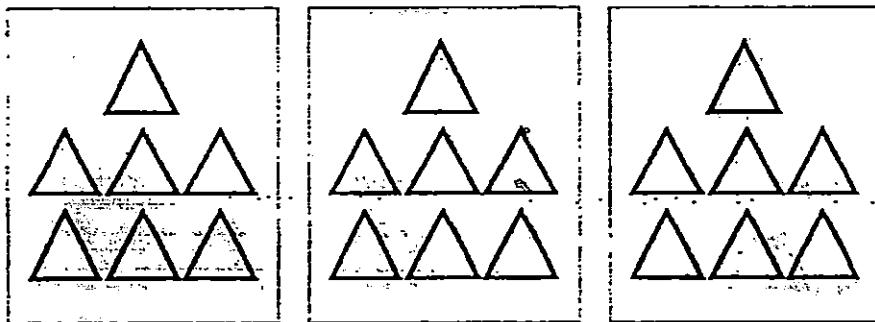
9. Look at the picture below.



What is the height of Doll A?

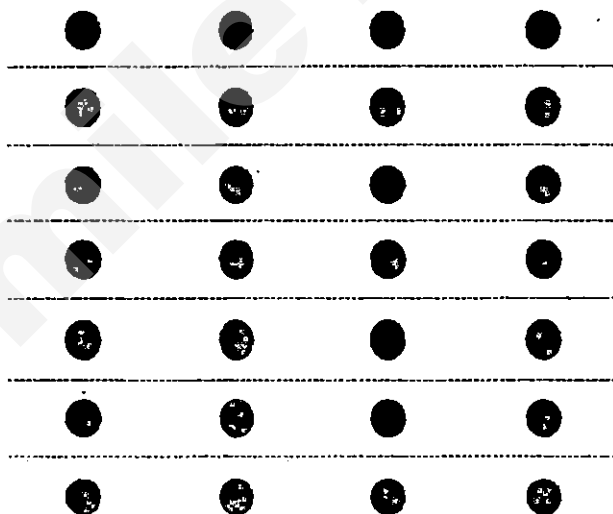
cm

10. Look at the picture below. Fill in your answer in the box provided.



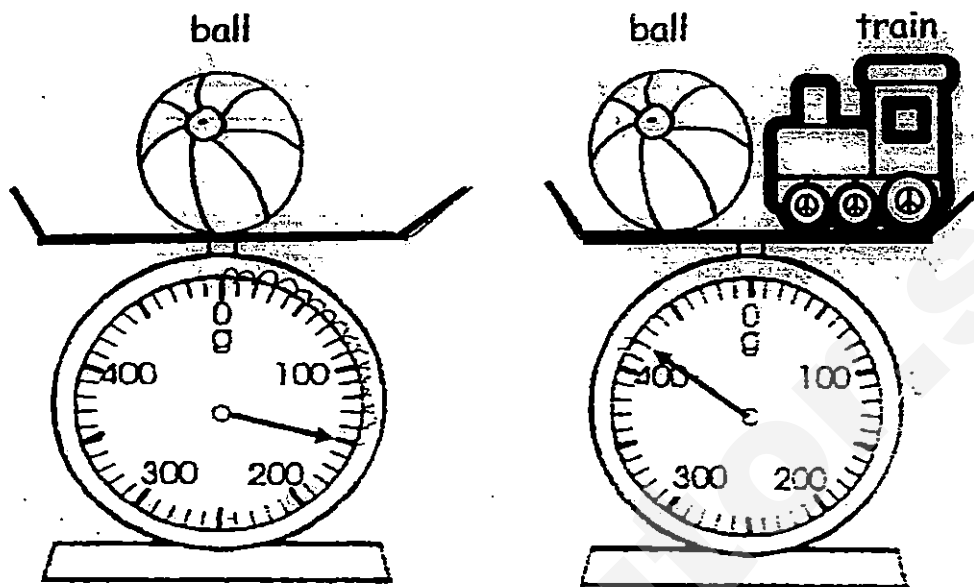
The above picture shows _____ **Sevens.**
~~nines.~~

11. Look at the picture below. Complete the following equation.



$$7 \times \boxed{} = \boxed{}$$

Study the picture below and answer questions 12, 13 and 14.



12. The mass of the ball is

g

13. The total mass of the ball and toy train is

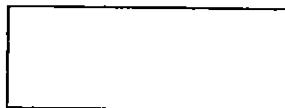
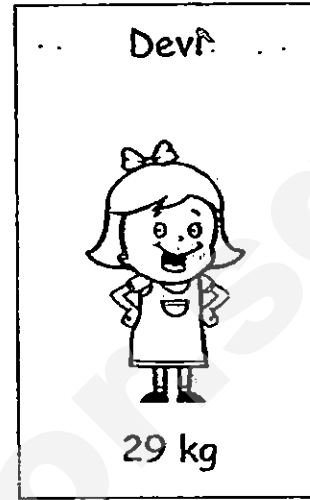
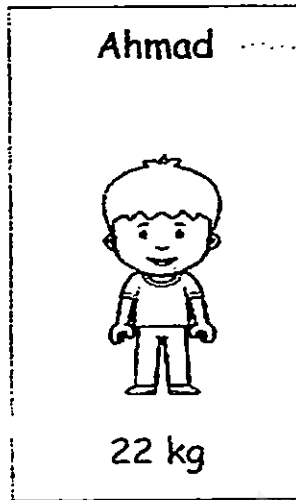
g

14. The mass of the toy train is

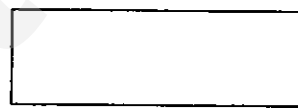
g

15. Arrange the children in the boxes shown below according to their mass. Write their names in the boxes provided.

Begin with the lightest child.



lightest

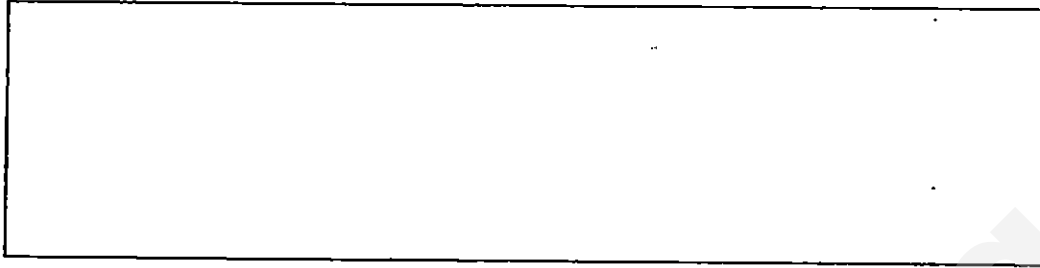


16. 3 children share 18 cupcakes equally.
How many cupcakes does each child get?

Circle to show your answer.



17. (a) Draw a straight line 9 cm long in the space provided.



- (b) Draw a straight line 3 cm shorter than 9 cm in the space provided.

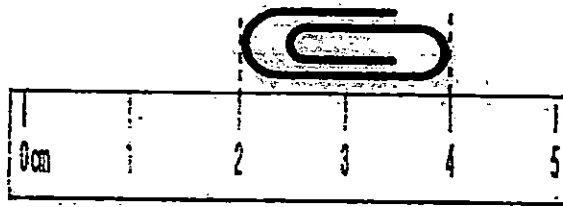


18. Fill in the boxes with 'g' or 'kg'.

- (a) The mass of an adult zebra is about 380

- (b) The mass of a lobster is about 450

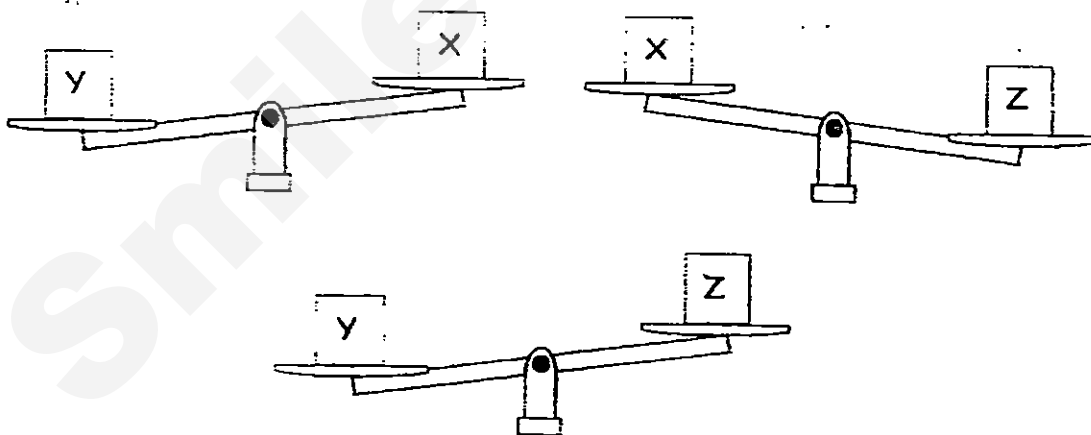
19. Study the pictures below:



What is the length of the toy bat?

 cm

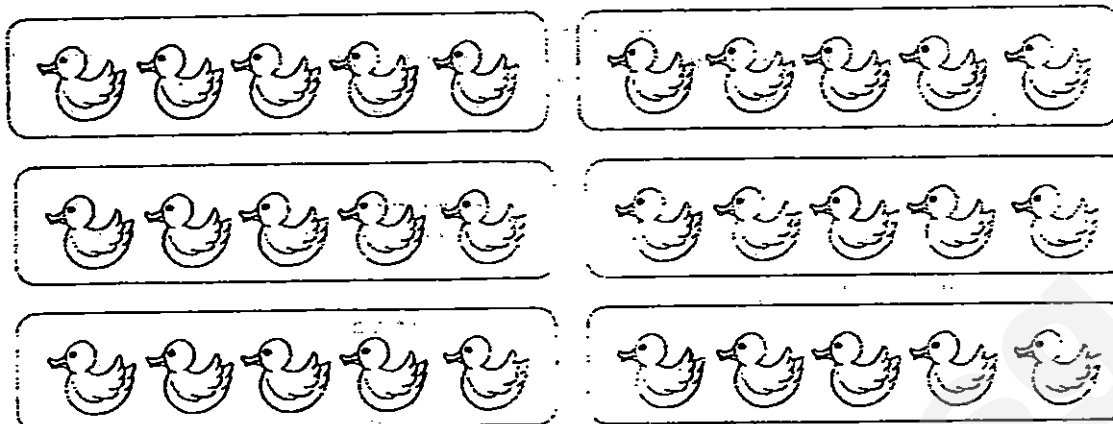
20. Study the pictures below.



(a) Box is the heaviest.

(b) Box is the lightest.

21. Study the picture below.



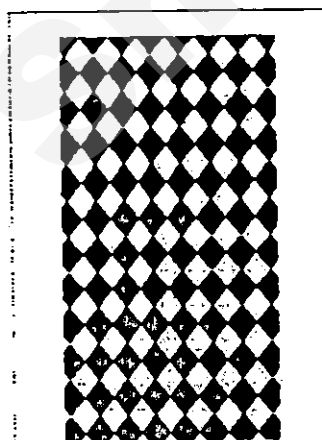
Write one multiplication and one division equation for the picture.

$$\square \times \square = \square$$

$$\square \div \square = \square$$

22. Mrs Tan needs a total of 52 m of cloth to make some curtains.

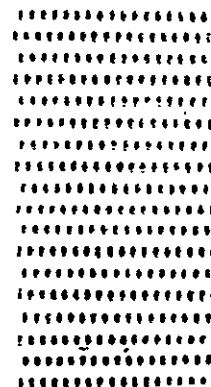
Tick (✓) the 2 pieces of cloth that she needs.



Cloth A is 29 m.

☐


Cloth B is 38 m.

☐


Cloth C is 23 m.

☐

Section C: Word Problems (4 x 3 marks = 12 marks)

Questions 23 to 26 carry 3 mark each. Read each question carefully.

Show all your equations and word statements clearly in the spaces provided.

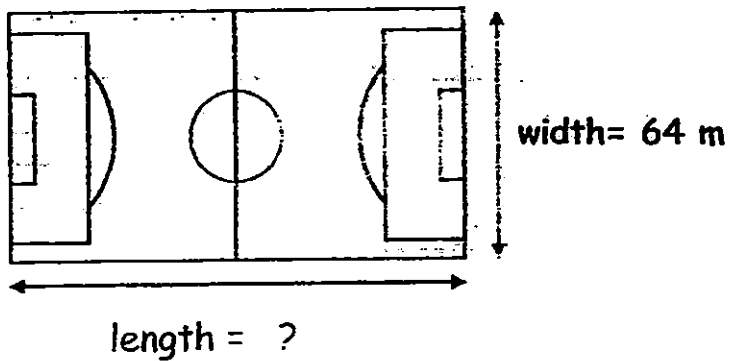
23. String A is 418 cm long.

String B is 129 cm shorter than String A.

What is the length of String B?

Working

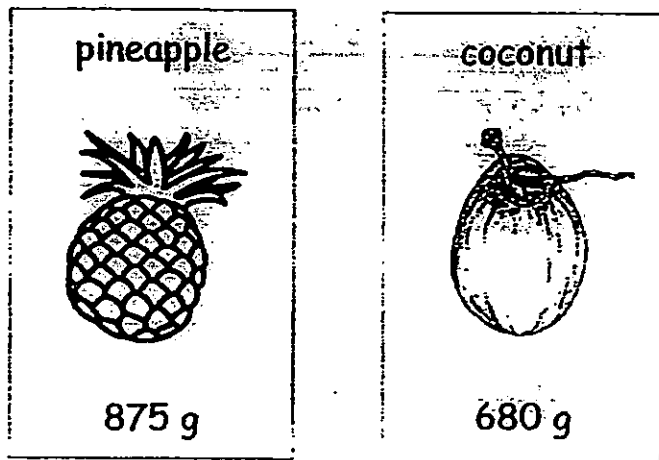
24. The width of a soccer field is 64 m.
Its length is 38 m longer than its width.
What is the length of the field?



Working

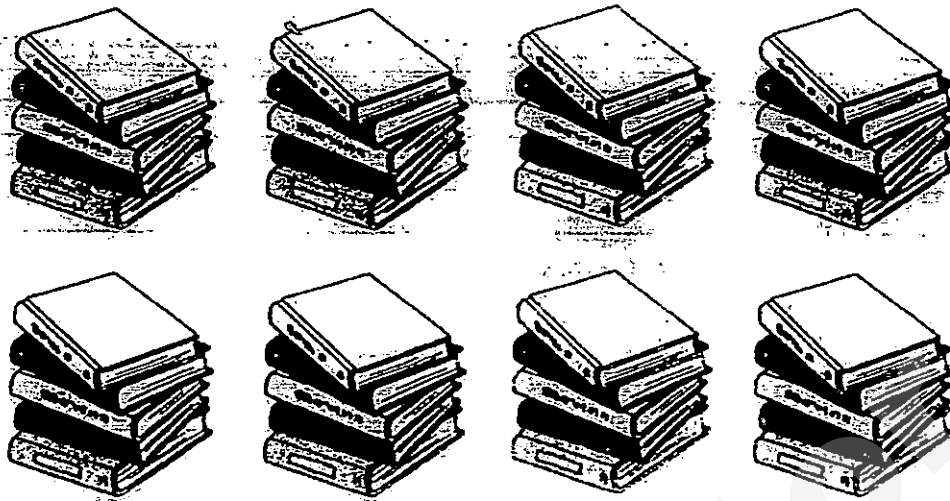
25. The mass of a pineapple is 875 g.
The mass of a coconut is 680 g.
How much heavier is the pineapple?

Working



26. There are 8 stacks of books. There are 5 books in each stack.
How many books are there altogether?

Working



-END OF PAPER-

EXAM PAPER 2015

LEVEL : PRIMARY 2

SCHOOL : HENRY PARK PRIMARY SCHOOL

SUBJECT : MATHEMATICS

TERM : QUIZ 2

Q1	Q2	Q3	Q4	Q5	Q6
2	2	1	3	4	4

Q7. 7cm Q8. 10cm Q9. 33cm Q10. 3 Q11. $7 \times 4 = 28$

Q12. 150g Q13. 430g Q14. 380g

Q15. Ahmad (lightest) , Devi , Benny

Q16. $18 \div 3 = 6$

Q17a. 9cm

Q17b. 6cm

Q18a. kg Q18b. gram

Q19. 8cm Q20a. Box Y is the heaviest. Q20b. Box X is the lightest.

Q21. $6 \times 5 = 30$, $30 \div 6 = 5$

Q22. Tick on cloth 29m and 23m

Q23. 289cm $418 - 129 = 289$

Q24. 102cm $64 + 38 = 102$

Q25. $875 - 680 = 195$ g

Q26. ~~40~~ $8 \times 5 = 40$



RULANG PRIMARY SCHOOL

Nurturing Competencies, Inspiring Excellence, Empowering Individuals
Scholars of Tomorrow

Name : _____ (.)

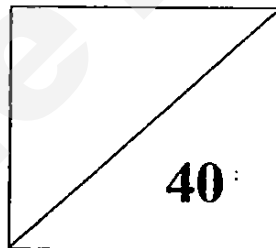
Level : Primary Two

Class : Primary 2 _____

Date : 12 May 2015

Setter : Mr Surajkumar Natchinarkinian

MINI TEST (TERM 2) 2015 MATHEMATICS



TOTAL TIME: 50 minutes

16 questions

40 marks

- **DO NOT OPEN THIS BOOKLET UNTIL YOU ARE TOLD TO DO SO.**
- **READ ALL THE INSTRUCTIONS CAREFULLY.**
- **ANSWER ALL THE QUESTIONS.**

Questions 1 to 5 carry 2 marks each. For each question, four options are given. One of these is the correct answer. Choose the correct answer and write its number (1, 2, 3 or 4) in the bracket provided. (10 marks)

1. Which of the following numbers has the digit 5 in the tens and ones places?

- (1) 557 (2) 575
(3) 577 (4) 755 ()

2. $816 + 12 = \boxed{\quad ? \quad}$

What is the missing number in the box above?

- (1) 696 (2) 804
(3) 828 (4) 936 ()

3. David is trying to solve the equation shown below.

$528 - 106 = \boxed{\quad ? \quad}$

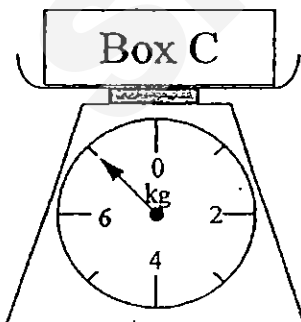
Which of the following is what David has to do?

- (1) Add 106 to 528 (2) Add 528 to 106
(3) Subtract 106 from 528 (4) Subtract 528 from 106 ()

4. Which of the following is most likely the height of a classroom door?

- (1) 2 cm (2) 2 m
(3) 20 cm (4) 20 m ()

5. What is the mass of Box C shown below?



- (1) 7 kg (2) 2 kg
(3) 8 kg (4) 4 kg ()

Questions 6 to 10 carry 2 marks each. Show your working clearly in the space below each question and write your answers in the spaces provided. For questions which require units, give your answers in the units stated. (10 marks)

6. ? is 100 more than 560.

What is the missing number in the box above?

Ans:

7. $398 + 426 =$?

What is the missing number in the box above?

Ans:

8. $900 - 235 =$?

What is the missing number in the box above?

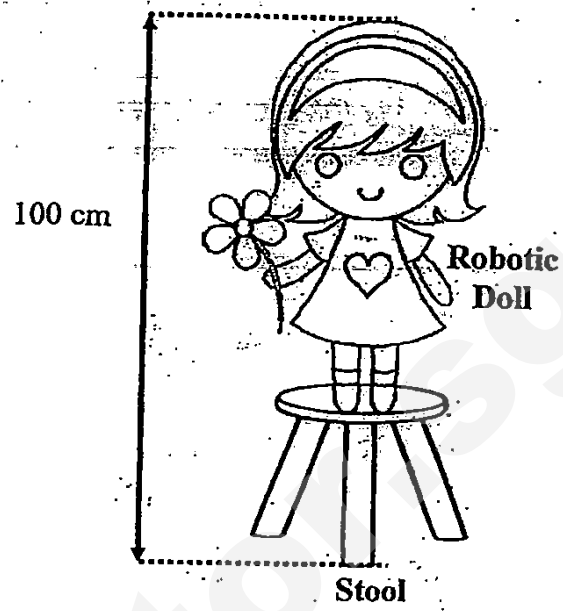
Ans:

9. $656 - 399 =$?

What is the missing number in the box above?

Ans:

10. In the picture shown below, the stool has a height of 30 cm. Find the height of the robotic doll.



Ans: cm

Questions 11 to 14 carry 3 marks each. Questions 15 and 16 carry 4 marks each. Show your working clearly in the space provided for each question as marks will be awarded for relevant statements and correct answers. (20 marks)

11. Aini is given 3 numbered cards as shown below. She uses the 3 cards to form as many 3-digit numbers as possible.

5	8	0
---	---	---

- a) What is the greatest number that she can form with the 3 cards?

The greatest number she can form is

- b) She is able to form two other numbers with values less than 800. What are the 2 numbers?

The 2 numbers are

and

-
12. Bala is 135 cm tall. David is 117 cm tall.

- a) Who is shorter?

is shorter.

- b) How much shorter is the shorter boy than the taller boy?

The shorter boy is

cm shorter than the taller boy.

13. Parcel A has a mass of 450 g. It is 80 g lighter than Parcel B.

a) Which parcel is heavier? Parcel A or Parcel B?

Parcel is heavier.

b) What is the mass of Parcel B?

The mass of Parcel B is g.

14. John has 452 stamps. Alice has 179 stamps. Kelly has 103 stamps. How many stamps do the three children have altogether?

The three children have stamps altogether.

15. There are 381 pupils in a school hall. 193 of them are boys.

a) How many girls are there?

There are girls.

b) Are there more girls or boys?

There are more

-
16. John's father bought him some stickers. He gave 25 stickers to his friend. He received 49 stickers from his uncle. He had a total of 170 stickers in the end. How many stickers did his father buy him?

His father bought him stickers.

End-of-Paper

SmileTutor.sg

EXAM PAPER 2015

LEVEL : PRIMARY 2

SCHOOL : RULANG PRIMARY SCHOOL

SUBJECT : MATHEMATICS

TERM : MINI TEST TERM 2

Q 1	Q 2	Q 3	Q 4	Q 5
4	3	3	2	1

Q6. $660 \rightarrow 560+100=660$

Q7. $824 \rightarrow 398+426=824$

Q8. $665 \rightarrow 900-235=665$

Q9. $257 \rightarrow 656-399=257$

Q10. $70\text{cm} \rightarrow 100\text{cm}-30\text{cm}=70\text{cm}$

- Q11. a) 850
b) 580 and 508

- Q12. a) David
b) $18\text{cm} \rightarrow 135\text{cm}-117\text{cm}=18\text{cm}$

- Q13. a) Parcel B is heavier.
b) The mass of Parcel B is 530g. $\rightarrow 450\text{g}+80\text{g}=530\text{g}$

Q14. $734 \rightarrow 452+179+103=734$

- Q15. a) There are 188 girls. $\rightarrow 381-193=188$
b) There are more boys.

Q16. His father bought him 146 stickers. $\rightarrow 170-49=121, 121+25=146$



Holy Innocents' Primary School

Topical Test 2 – 2015

Primary Two

Mathematics

Duration: 50 minutes

Instructions:

1. Do not turn over this page until you are told to do so.
2. Follow all instructions carefully.
3. Answer all questions.

	Obtained	Max.
Section A		18
Section B		20
Section C		12
Total		50

Name: _____ () Date : _____

Class : 2 Charity () Parent's Signature: _____

For each question, four options are given. One of them is the correct answer. Choose the correct answer and shade the correct oval in the Optical Answer Sheet (OAS).

1) 5 groups of 4 is the same as ?

(1) $5 + 4$

(3) $4 + 4 + 4 + 4 + 4$

(2) $5 + 5 + 5 + 5$

(4) $4 \times 4 \times 4 \times 4 \times 4$

2) The school hall is about ? long.

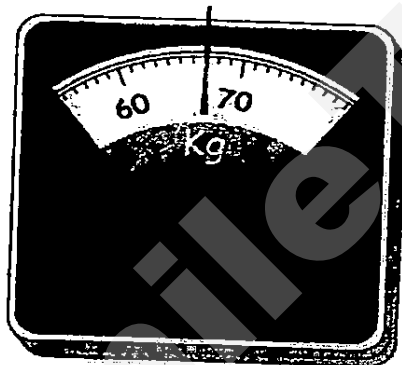
(1) 7 cm

(3) 7 m

(2) 70 cm

(4) 70 m

3) The bathroom scale below shows Alan's mass.



What is Alan's mass?

(1) 63 kg

(3) 73 kg

(2) 67 kg

(4) 74 kg

4) Mother baked 35 cookies. She put the cookies equally into seven plates. How many cookies were there on each plate?

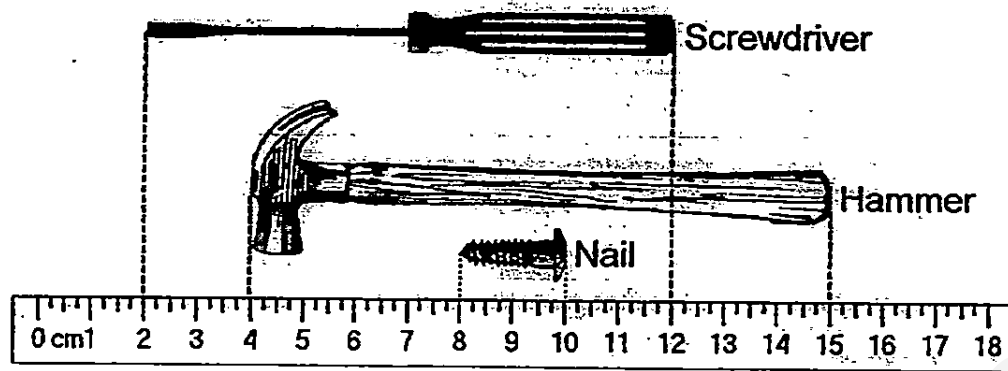
(1) 5

(3) 28

(2) 7

(4) 42

Study the table below and answer questions 5 and 6.



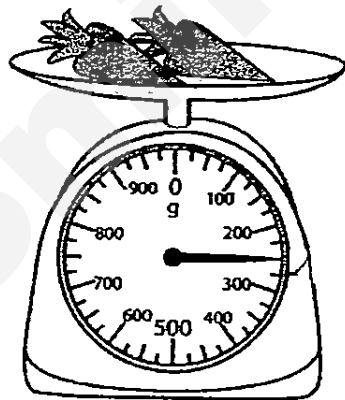
5) What is the length of the hammer?

- | | |
|-----------|-----------|
| (1) 10 cm | (3) 12 cm |
| (2) 11 cm | (4) 15 cm |

6) The length of the screwdriver is the same as nails.

- | | |
|--------|--------|
| (1) 5 | (3) 12 |
| (2) 10 | (4) 4 |

7) The diagram below shows the mass of 2 carrots.



What is the mass of 6 carrots?

- | | |
|-----------|-----------|
| (1) 220 g | (3) 660 g |
| (2) 250 g | (4) 750 g |

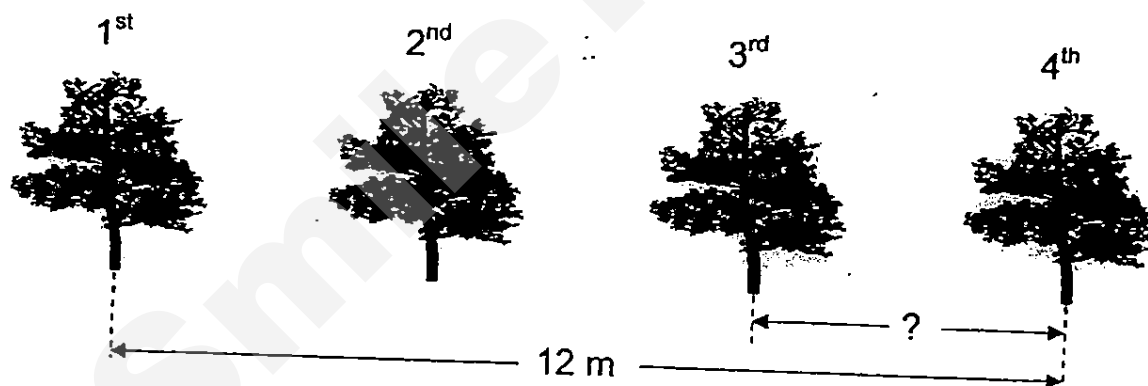
Study the table below carefully and answer question 8.

Item	Mass
A story book	100 g
A toy car	145 g
A stuffed toy	75 g
A sharpener	50 g
A toy sword	95 g

8) What is the difference in mass between the heaviest and the lightest item?

- (1) 45 g (3) 70 g
(2) 50 g (4) 95 g

9) Trees are planted at equal distances apart as shown in the diagram below. The 1st tree is 12 m away from the 4th tree:



How far apart is the 3rd tree to the 4th tree?

- (1) 16 m (3) 3 m
(2) 48 m (4) 4 m

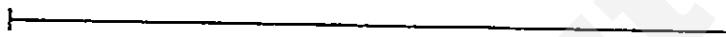
- End of Section A -

For each question, write your answer in the boxes provided.
Give your answers in the units stated.
Show your workings clearly where appropriate.

10) $8 \times 4 =$

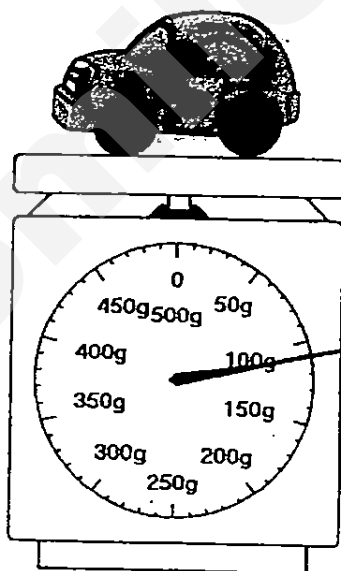
- 11) Draw a line that is 6 cm long in the box below.

- 12) Jane measures a string as shown below and cuts it equally into 2 smaller pieces.



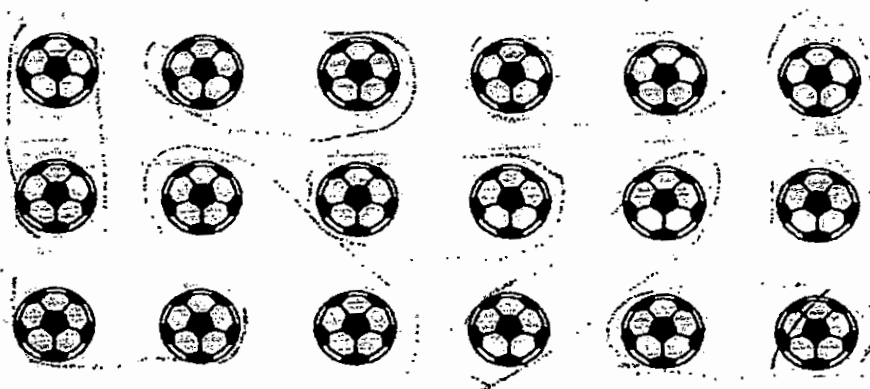
How long is each piece?

- 13) Study the diagram below carefully.

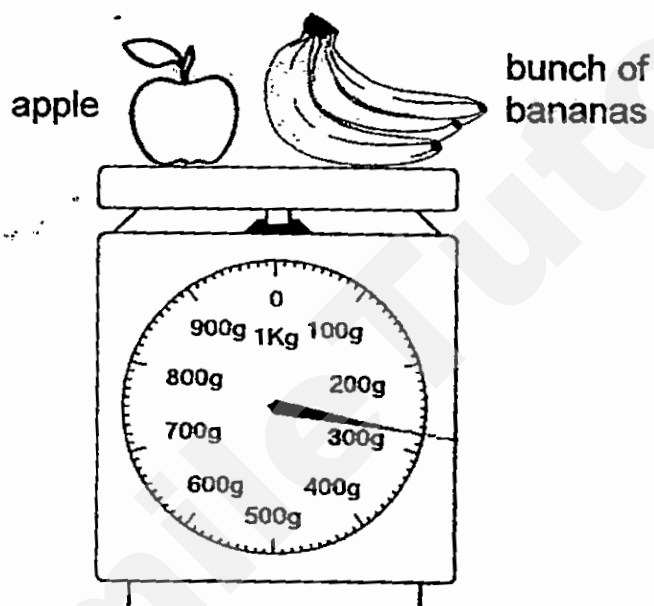


What is the mass of the toy car?

Circle the balls shown below to show groups of 2 balls each.



Study the diagram below carefully and answer questions 15 and 16.



- 15) If the mass of the bunch of bananas is 250 g, what is the mass of the apple?

 g

- 16a) Which fruit is heavier?

- b) How much heavier is that fruit?

 g

17) $45 \div \boxed{?} = 5$

What is the missing number in the box?

- 18) The supermarket gives 2 free toys for every 4 packets of milk bought.
Mother bought 24 packets of milk.
How many toys would she receive?

- 19) Paul shares 20 sweets with 4 friends.
How many sweets will each of them get?

- End of Section B -

Solve the following problems. Show your working clearly in the given spaces.

20) Mr Tan's mass is 73 kg.

He is 25 kg heavier than Mrs Tan.

What is the mass of Mrs Tan?

21) Anne walks 475 m from her home to her school each day.

She takes the same path back to reach home after school.

How far does Anne need to walk to school and back home from school?

22) Penny buys 2 boxes of donuts for his friends.

There are 12 donuts in each box.

He gives 3 donuts to each friend and has no donuts left.

How many friends are there?

- End of Paper -

EXAM PAPER 2015**LEVEL : PRIMARY 2****SCHOOL : HOLY INNOCENTS' PRIMARY SCHOOL****SUBJECT : MATHEMATICS****TERM : TOPICAL TEST 2**

Q1	Q2	Q3	Q4	Q5	Q6	Q7	Q8	Q9
3	4	2	1	2	1	4	4	4

Q10. 32

Q11. 6cm

Q12. 5cm

Q13. 110g

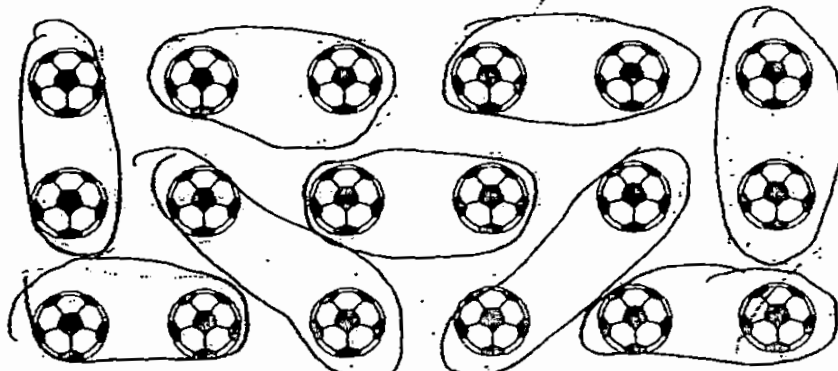
Q14. SEE PICTURE

Q15. 30g

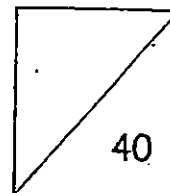
Q16. a) bunch of bananas
b) $220\text{g} \rightarrow 250\text{g} - 30\text{g} = 220\text{g}$

Q17. $9 \rightarrow 45 \div 5 = 9$ Q18. 12 toys $\rightarrow 24 \div 4 = 6, 6 + 6 = 12$ Q19. 4 sweets $\rightarrow 4 + 1 = 5, 20 \div 5 = 4$ Q20. The mass of Mrs Tan is 48kg. $\rightarrow 73\text{kg} - 25\text{kg} = 48\text{kg}$ Q21. Anne has to walk 950m. $\rightarrow 475\text{m} + 475\text{m} = 950\text{m}.$ Q22. There were 8 friends. $\rightarrow 2 \times 12 = 24, 24 \div 3 = 8$

14) Circle the balls shown below to show groups of 2 balls each.



Temasek Primary School
 Mathematics Mini Test 2- 2015
 Multiplication and Division
 Multiplication Tables of 2, 3, 4, 5 and 10
 Addition and Subtraction (Using model drawing)



Name: _____ ()

Class: P2 _____

Date: 8 May 2015

Dear Parents,

Please help your child to revise the following areas:

S/N No.	Areas to Revise On...	Question No.
1.	Concept of multiplication as repeated addition (within 40)	1, 6
2.	Multiplication and division within the tables of 2, 3, 4, 5, and 10	2, 9, 10, 12, 15, 16
3.	Divide a quantity into equal sets given the number of objects in each set or given the number of sets	4, 11, 13, 14
4.	Recognize the relationship between multiplication and division	3
5.	Solve 1-step word problems involving multiplication and division	5, 8, 18, 19
6.	Solve 1-step word problems involving addition and subtraction	7
7.	Solve 1-step word problems involving addition and subtraction using Part-Whole model drawing	17, 20, 21

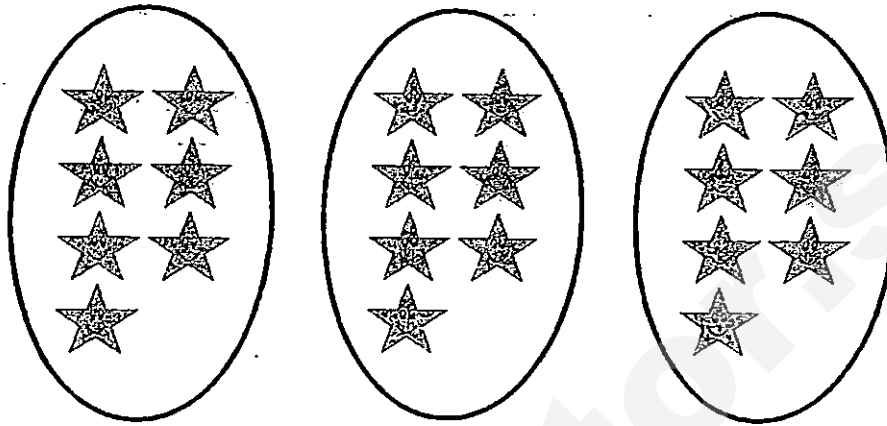
Parent's Signature: _____

Date: _____

Section A: (8 x 1 mark each)

Read the questions carefully. Choose the correct answer and write the number (1, 2, 3 or 4) in the bracket provided.

1. Look at the pictures below.



Which statement is not correct?

- | | |
|---------------------|-----------------------|
| (1) $7 + 7 + 7$ | (2) 7 groups of 3 |
| (3) $21 \div 3 = 7$ | (4) $3 \times 7 = 21$ |

()

2. $4 \times 0 =$

- | | |
|--------|--------|
| (1) 44 | (2) 40 |
| (3) 0 | (4) 4 |

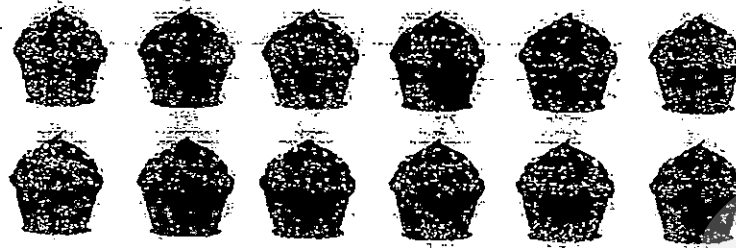
()

3. Which one of the following statements is equal to 12?

- | | |
|-----------------|-------------------|
| (1) $20 \div 2$ | (2) 2×10 |
| (3) $16 \div 4$ | (4) 4×3 |

()

4. Put 12 cupcakes equally into 2 groups.
How many cupcakes are there in each group?



- (1) 6 (2) 2
(3) 7 (4) 14

()

5. Leonard wants to buy 10 balls. If each ball costs \$7, how much does he have to pay altogether?

- (1) \$70 (2) \$17
(3) \$3 (4) \$10

()

6. $10 + 10 + 5 = \underline{\hspace{2cm}} \times 5$

- (1) 30 (2) 25
(3) 6 (4) 5

()

7. There were 450 people on the train. 176 passengers were seated and the rest were standing. How many passengers were standing?

- (1) 326 (2) 286
(3) 284 (4) 274

()

8. Snow White and the Seven Dwarfs ate 5 mangosteens each. How many mangosteens did they eat in all?

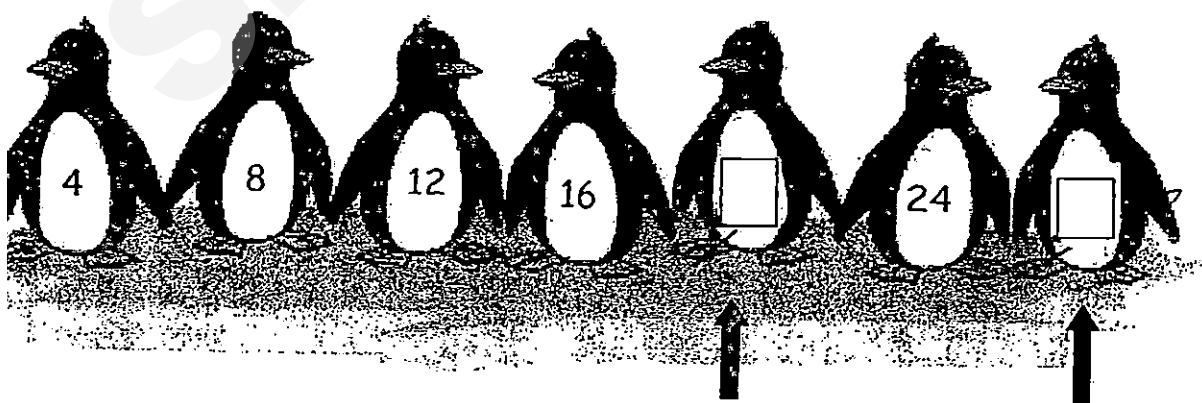
- (1) 30 (2) 35
(3) 40 (4) 45

()

Section B: (9 x 2 marks)

Fill in each blank with the correct answer.

9. Fill in the missing numbers in the number pattern.

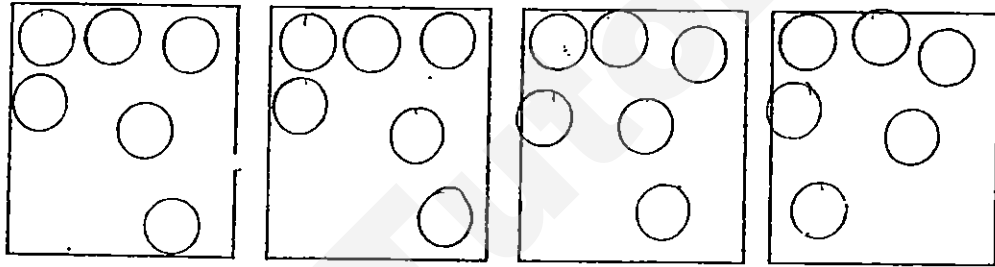


10. (a) 8 fives = $\times$ 5

(b) 9 groups of 4 = + 6

11. Willy has 24 marbles. He wants to put them equally in 4 boxes.

Draw the marbles in the boxes. (Draw  for 1 marble)



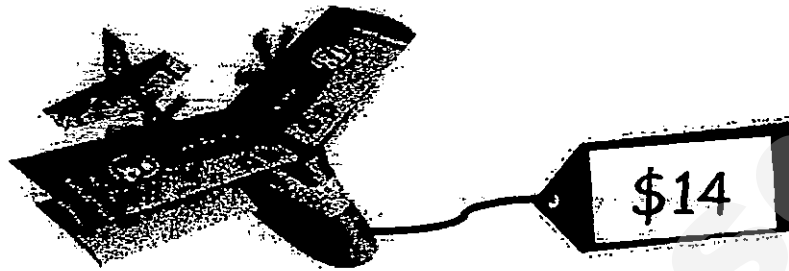
There are marbles in each box.

12. 9×2 is more than 8×2 .

13. Jimmy has 40 guppies. He puts 10 guppies in each bottle.

He uses bottles altogether.

14. George wants to buy a toy plane. He saves \$2 each day.
How many days will he take to save just enough to buy the
toy plane?



He will take days.

15. Mrs Lee bought 4 bags of oranges.
In each bag, there were 8 oranges.
How many oranges did she buy?

Put a tick (✓) in the box for the correct answer.

$4 + 8 = 12$ She bought 12 oranges.	
$8 \div 4 = 2$ She bought 2 oranges.	
$4 \times 8 = 32$ She bought 32 oranges.	
$8 - 4 = 4$ She bought 4 oranges.	

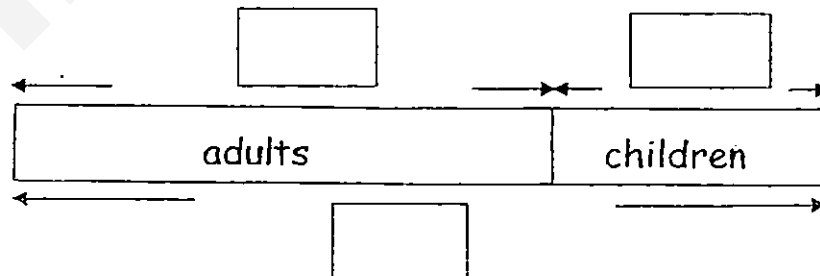
16. If 3  stand for 30, what do 5  stand for?

$$\text{heart} \text{ heart} \text{ heart} = 30$$

$$\text{heart} \text{ heart} \text{ heart} \text{ heart} \text{ heart} = \boxed{}$$

17. Last Sunday morning, 400 people took part in a mass exercise at East Coast Park. There were 321 adults and some children. How many children took part in the mass exercise?

Complete the model and solve the problem.
(1 mark is awarded for filling in the correct information.)

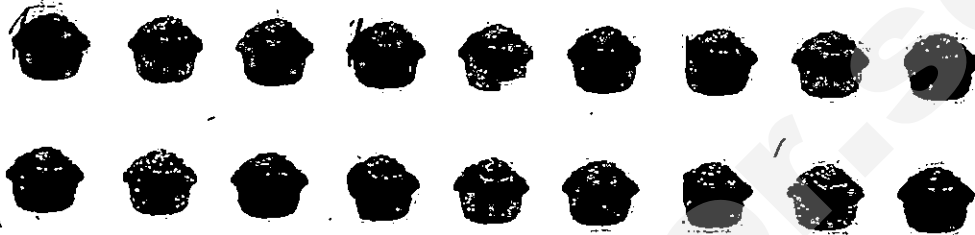


children took part in the mass exercise.

Section C (14m)

Read the word problems carefully. Show your working clearly and write your answers in the space provided.

18. Mrs Lim baked 18 muffins. She arranged them on the plates in groups of 3. How many plates did she use? (3m)



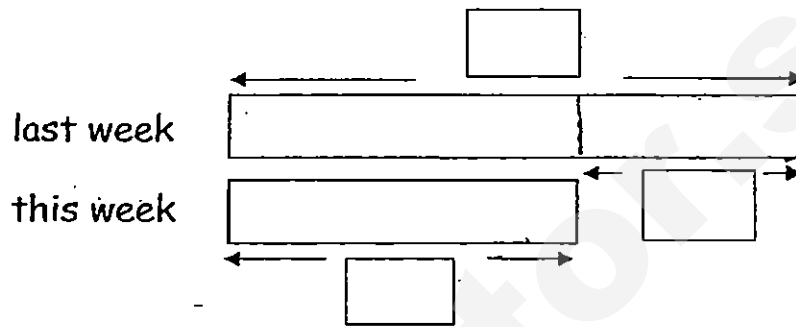
She used _____

19. There were 6 children at Gina's birthday party. Each of them was given 5 balloons. How many balloons were given to the children in all? (3m)

_____ were given to the children in all.

20. Hashim sold 865 T-shirts last week. He sold 178 fewer T-shirts this week than last week. How many T-shirts did he sell this week? (4m)

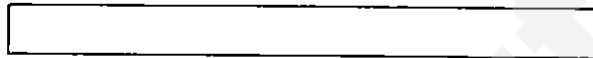
(1 mark is awarded for filling in the correct information on the model.)



21. Mrs Raja bought eggs for baking cakes. She used 77 eggs to bake some chocolate cakes and had 123 eggs left. How many eggs did she buy? (4m)

Draw the model and solve the problem.

(1 mark is awarded for drawing and filling in the correct information on the model.)



EXAM PAPER 2015**LEVEL : PRIMARY 2****SCHOOL : TEMASEK PRIMARY SCHOOL****SUBJECT : MATHEMATICS****TERM : MINI TEST 2**

Q1	Q2	Q3	Q4	Q5	Q6	Q7	Q8
2	3	4	1	1	4	4	3

Q9. 20, 28

Q10. a) 8 b) 30

Q11. 6

Q12. 2

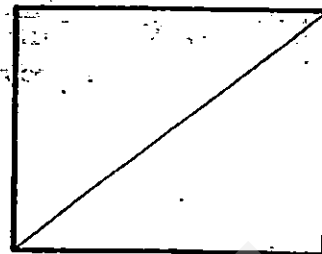
Q13. 4

Q14. 7

Q15. $4 \times 8 = 32$, She bought 32 oranges.Q16. 50 $\rightarrow 5 \times 10 = 50$

Q17. 79 children took part in the mass exercise.

Model $\rightarrow 321, ?, 400$ Q18. She used 6 plates. $\rightarrow 18 \div 3 = 6$ Q19. 30 balloons were given to the children in all. $\rightarrow 6 \times 5 = 30$ Q20. He sold 687 T-Shirts this week. $\rightarrow 865 - 178 = 687$ Model $\rightarrow 865, ?, 178$ Q21. She bought 200 eggs. $\rightarrow 123 + 77 = 200$



Anglo-Chinese School (Primary)

2015 Primary 2

Mathematics

Practice Paper 1

Name: _____ . ()

Class: Primary 2 ()

Section A: Multiple Choice Questions (18 Questions x 2 marks)

For each question, four options are given. One of them is the correct answer. Choose the correct answer and write 1, 2, 3 or 4 in the given brackets. All diagrams are not drawn to scale unless otherwise stated.

1. In the number 506, the digit 0 is in the _____ place.

- (1) ones
- (2) tens
- (3) hundreds
- (4) thousands

()

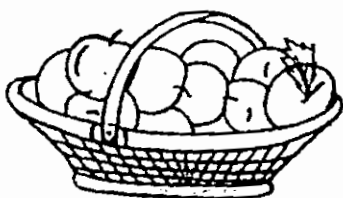
2. 20 less than 610 is _____.

- (1) 590
- (2) 608
- (3) 612
- (4) 630

()

3. The mass of a basket of apples is about 2 _____.

- (1) m
- (2) cm
- (3) g
- (4) kg



()

4. $4 \times 10 = \boxed{?}$

What is the missing number in the box?

- (1) 40
- (2) 14
- (3) 6
- (4) 4

()

5. _____ quarters make 3 wholes.

- (1) 12
- (2) 7
- (3) 6
- (4) 4

()

6. Which of the following fractions is the smallest?

- (1) $\frac{1}{6}$
- (2) $\frac{1}{7}$
- (3) $\frac{1}{3}$
- (4) $\frac{1}{4}$

()

7. Billy puts 2 five-dollar notes, 3 two-dollar notes and 2 ten-dollar notes in his piggy bank. How much money does he have in all?

- (1) \$7
(2) \$16
(3) \$26
(4) \$36



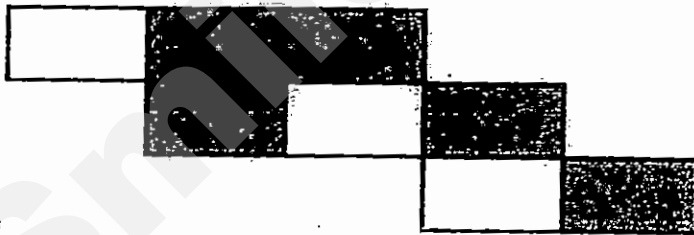
()

8. 6 fours is the same as _____

- (1) $6 + 4$
(2) $6 - 4$
(3) $6 + 4 + 6 + 4$
(4) $4 + 4 + 4 + 4 + 4 + 4$

()

9. What fraction of the following figure is shaded?



- (1) $\frac{3}{5}$
(2) $\frac{3}{8}$
(3) $\frac{5}{8}$
(4) $\frac{5}{3}$

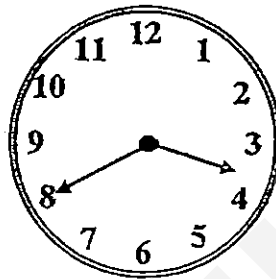
()

10. Add 259 to 698. The answer is _____.

- (1) 847
- (2) 857
- (3) 947
- (4) 957

()

11. What is the time shown on the clock?



- (1) 3:40 p.m.
- (2) 4:40 p.m.
- (3) 8:15 p.m.
- (4) 8:20 p.m.

()

12. Ali read some books in 15 days. He took 3 days to read each book.
How many books did he read in all?

- (1) 45
- (2) 18
- (3) 12
- (4) 5



()

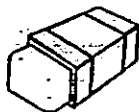
13. Charles bought 2 items from the bookshop and spent 85¢ altogether. If the cost of the items sold in the bookshop is shown below, which 2 items did he buy?



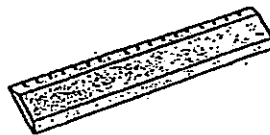
pencil
30¢



sharpener
50¢



eraser
45¢



ruler
35¢

- (1) sharpener and eraser
- (2) sharpener and ruler
- (3) eraser and pencil
- (4) eraser and ruler

()

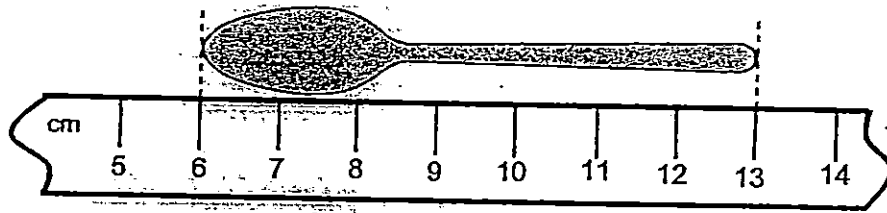
14. Study the number pattern below.
What is the missing number in the box?

17, 20, 24, 27, ?, 34, 38, 41, 45

- (1) 23
- (2) 28
- (3) 30
- (4) 31

()

15. Look at the pictures below.

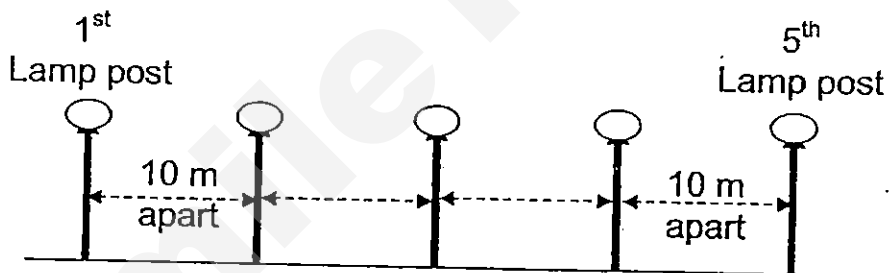


The length of the spoon is _____ cm.

- (1) 6
- (2) 7
- (3) 8
- (4) 13

()

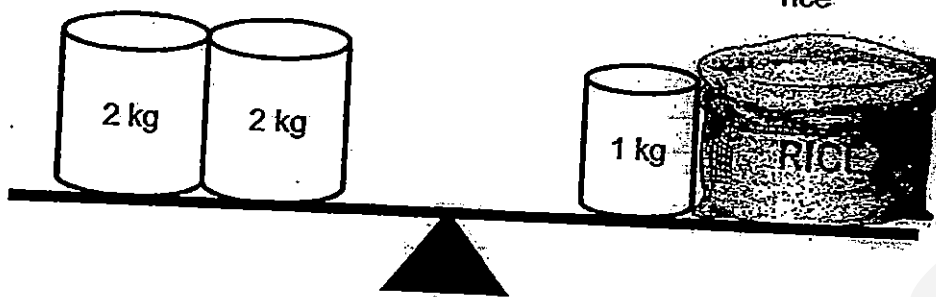
16. There are 5 lamp posts along a road. The distance between every 2 lamp posts is 10 m. If all the lamp posts are placed at equal distance, how far is the 3rd lamp post from the 5th lamp post?



- (1) 10 m
- (2) 20 m
- (3) 30 m
- (4) 40 m

()

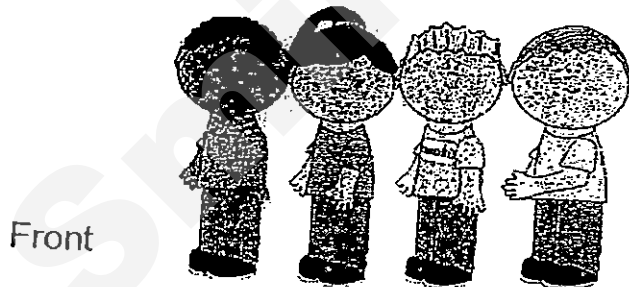
17. Look at the pictures below.



The mass of the sack of rice is _____ kg.

- (1) 5
- (2) 2
- (3) 3
- (4) 4

18. Dan is last in the queue. Caili is between Adam and Ben.
Ben is between Caili and Dan.
Who is first in the queue?

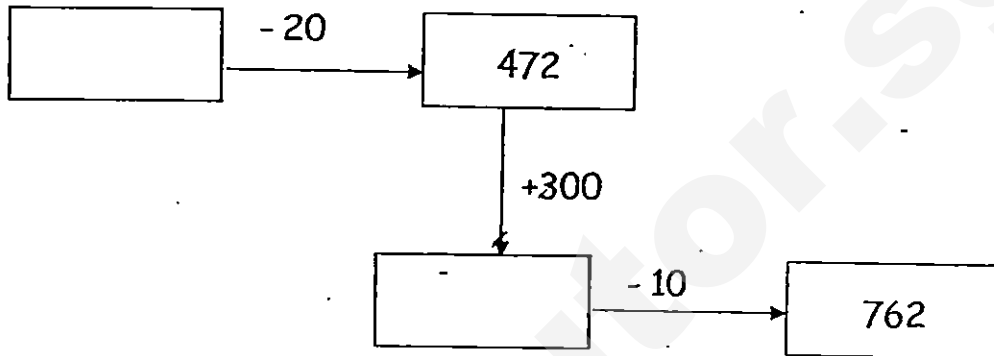


- (1) Adam
- (2) Ben
- (3) Caili
- (4) Dan

Section B: Short Answers (17 Questions x 2 marks)

Questions 19 to 35 carry 2 marks each. Write your answers in the spaces provided. Give your answers in the units stated. All diagrams are not drawn to scale unless otherwise stated.

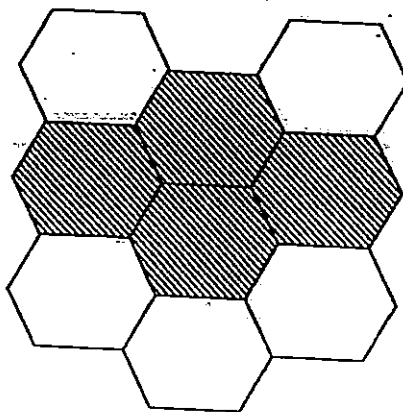
19. Fill in the boxes with the missing number.



20. Mother left home to go to the market at 12.30 p.m.
She came back 30 minutes later.
What time did she come home?

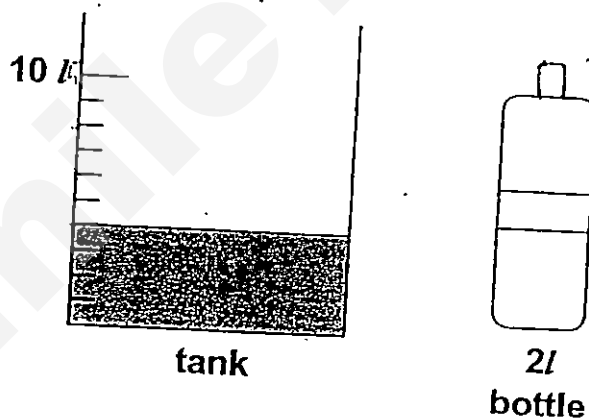
Answer: _____ p.m.

21. What fraction of the figure needs to be shaded to make 1 whole?



Answer: _____

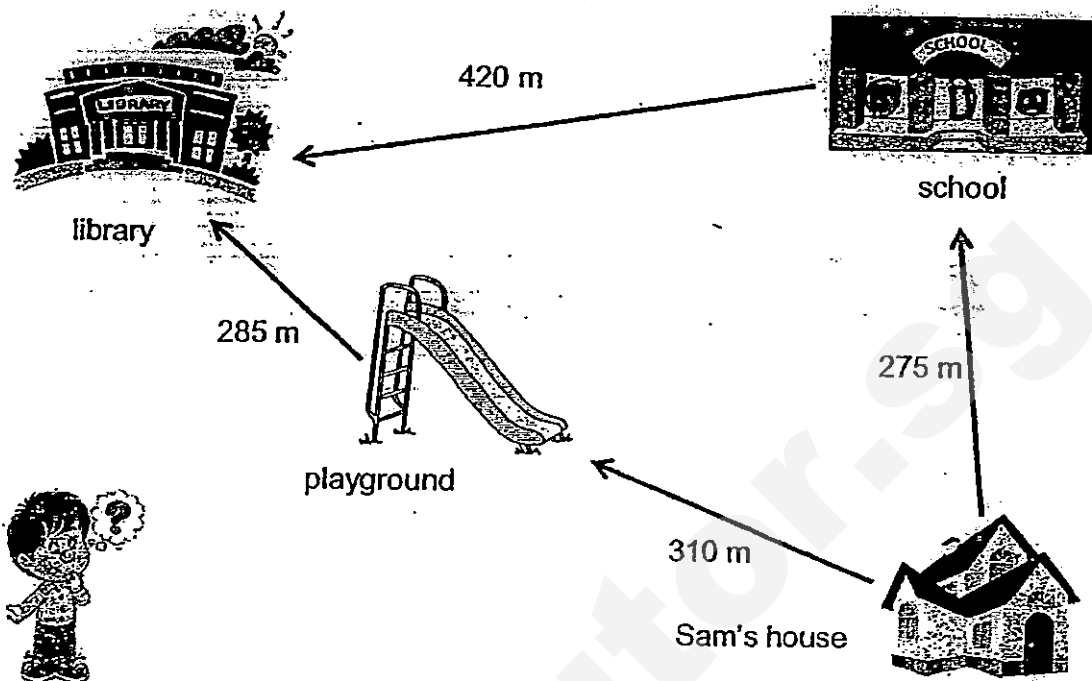
22. Andy wants to fill up a 10-litre tank using some 2-litre bottles. There is already some water in the tank.



How many 2-litre bottles are needed to fill up the tank to 10l ?

Answer: _____

23. Study the pictures below.



Sam wants to go to library.

What is the shortest distance from Sam's house to the library?

Answer: _____ m

24. Arrange these numbers in order. Begin with the greatest number.

794

479

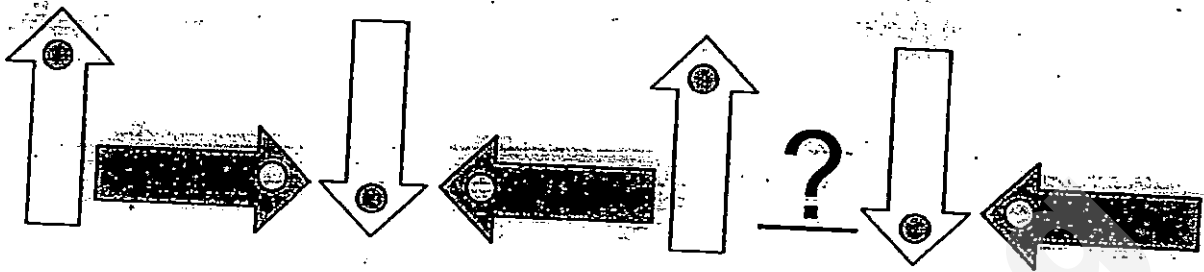
947

497

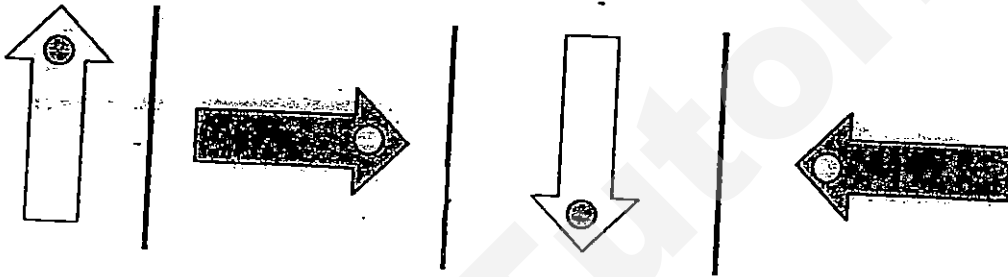
_____ , _____ , _____ , _____

(greatest)

25. Study the patterns below.



Which of the following is the missing shape? Circle it.



26. I am a 3 digit number.
The digit in the tens place is twice the digit in the hundreds place.
The digit in the ones place is 3 more than the digit in the tens place.
If the digit in the ones place is 7, what number am I?

Answer: _____

27. Mike wants to buy some muffins from a bakery.
He has \$6.



2 for \$3

If 2 muffins cost \$3, what is the maximum number of muffins he can buy?

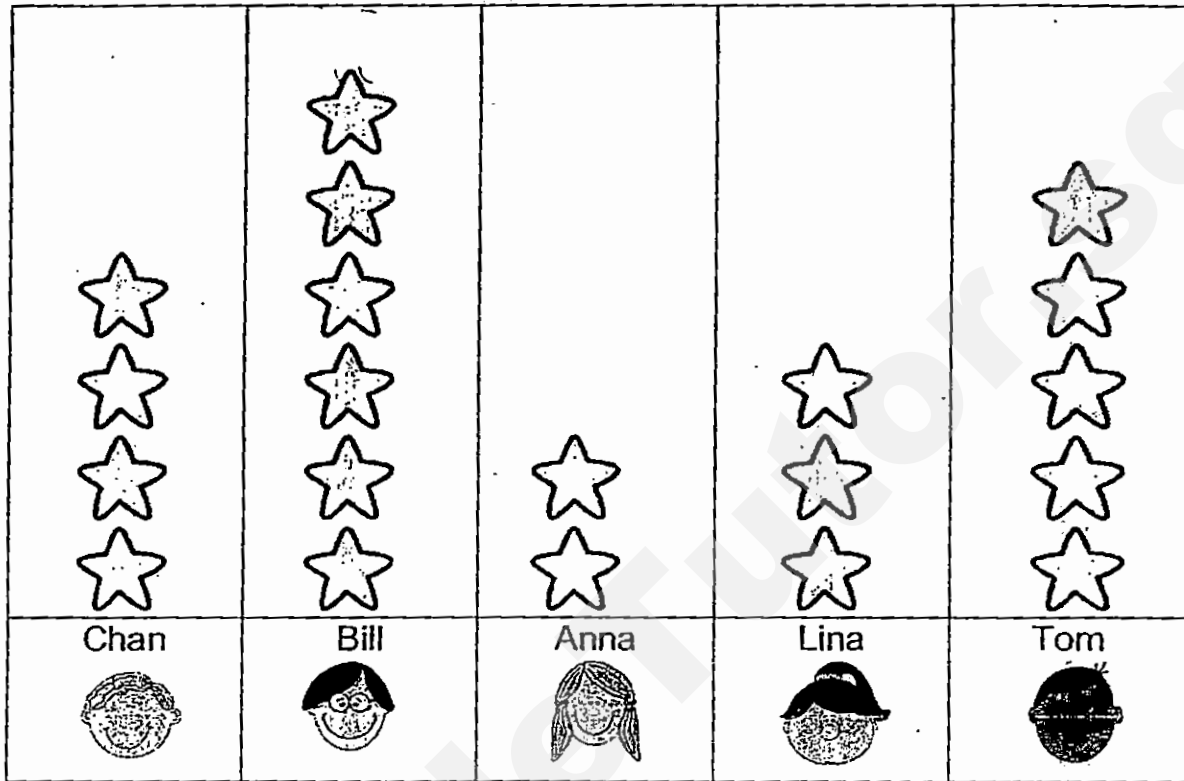
Answer: _____

28. Baker Tay baked 620 cookies on Saturday.
He baked 215 more cookies on Saturday than on Sunday.
How many cookies did he bake on Sunday?

Answer: _____

The graph below shows the number of stars each pupil has.
Study the graph carefully and answer questions 29, 30 and 31.

Number of Stars



Each  stands for 3 stars

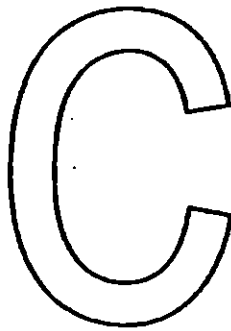
29. Bill collected _____ stars.

30. Anna collected _____ fewer stars than Chan.

31. Tom must give Lina _____ stars so that they have the same number of stars.

32. Look at the letter below.

How many straight lines are there in the letter?



Answer: _____ straight lines

33. $536 - \boxed{?} \text{ tens} = 436$

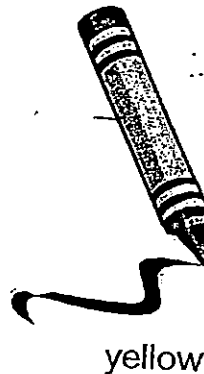
What is the missing number in the box?

Answer: _____

34. A birthday cake was cut into 12 equal pieces. Suzie ate 2 pieces and Ben ate 3 pieces of the cake. What fraction of the cake was left?

Answer: _____

35. Mrs Tan told Judy to colour a picture using only 2 colours. Judy had a box of crayons with the following colours – red, blue and yellow. What is the maximum number of ways that Judy can use her crayons to colour her picture?



Answer: _____

Section C: Problem Sums (30 marks)

For questions 36 to 44, show your working and statements clearly in the space provided for each question. The number of marks available is shown in brackets [] at the end of each question or part-question.

36. Fauzan had 340 Lego bricks.
His father bought him another 125 bricks.

- (a) How many Lego bricks did Fauzan have altogether? [1 mark]
(b) Of all his Lego bricks, 213 were blue and the rest were red.
How many red Lego bricks did he have? [2 marks]

(a)

He had _____ Lego bricks altogether.

(b)

He had _____ red Lego bricks.

Working

37. Mike has 63 ice-cream sticks. He has 12 ice-cream sticks fewer than Alex. How many ice-cream sticks do they have altogether? [3 marks]

Working

They have _____ ice-cream sticks altogether.

38. Mrs Ho bought 8 boxes of cookies. Each box had 3 cookies in it. She repacked the cookies equally into 4 boxes. How many cookies were there in each box? [3 marks]

Working

There were _____ cookies in each box.

39. Alice is 10 kg heavier than Beth. Beth is 7 kg lighter than Claire. Claire is 35 kg. How heavy is Alice? [3 marks]

Working

Alice is _____ kg.

40. Colin had \$60 at first. He bought a book for \$15. He also bought a bag. He had \$25 left after paying for the book and the bag. How much did the bag cost? [3 marks]

Working

The bag cost \$ _____

41. Bill went to the bookshop to buy 3 items.

He spent a total of \$1 as shown on the torn receipt below.

(a) How much more did the sharpener cost than the pencil? [2 marks]

(b) How much did he pay for the eraser? [1 mark]

Atlantic Bookshop	
<u>Items</u>	<u>Price</u>
1 sharpener	45¢
1 pencil	25¢
1 eraser	
<u>Total: \$1</u>	

Working

(a)

The sharpener cost _____ ¢ more than the pencil.

(b)

He paid _____ ¢ for the eraser.

42. There were 954 people at a concert. 479 of them were adults and the rest were children. Of the children, 210 were girls and the rest were boys.

(a) How many children were there? [2 marks]

(b) How many boys were there? [2 marks]

(a)

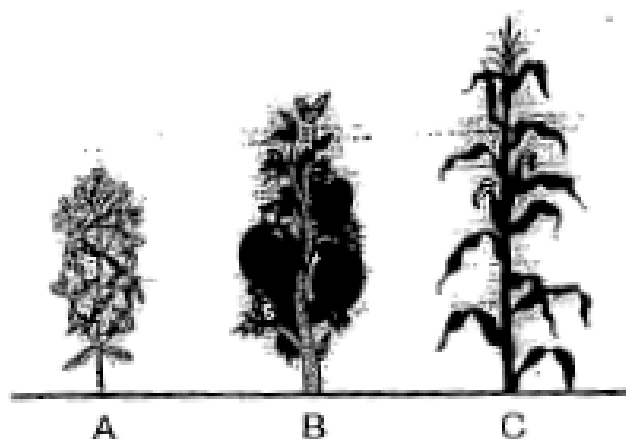
There were _____ children.

(b)

There were _____ boys.

Working

43. Plant A is 20 cm shorter than Plant C.
Plant B is 10 cm taller than Plant A.
Plant C is 60 cm tall.
What is the total height of all 3 plants? [4 marks]



Working

The total height of all 3 plants is _____ cm.

44. The picture below shows the number of dots formed around the stars in each figure.



Figure 1

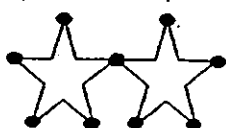


Figure 2



Figure 3

?

Figure 4

- a) Complete the table below. [2 marks]

Number of stars	1	2	3	4	5
Number of dots	5	9	13		

- b) If I want 7 stars, how many dots would I need?
[2 marks]
(Hint: Make a table)

I would need _____ dots.

End-of-Paper

EXAM PAPER 2015**LEVEL : PRIMARY 2****SCHOOL : ANGLO-CHINESE SCHOOL (PRIMARY)****SUBJECT : MATHEMATICS****TERM : PRACTICE PAPER 1**

Q1	Q2	Q3	Q4	Q5	Q6	Q7	Q8	Q9	Q10
2	1	4	1	1	2	4	4	3	4
Q11	Q12	Q13	Q14	Q15	Q16	Q17	Q18		
1	4	2	4	2	2	3	1		

Q19. 492(top box), 772(bottom box)

Q20. 1pm

Q21. $\frac{5}{9}$

Q22. 3

Q23. 595m $\rightarrow$ 310m+285m=595m

Q24. 947(greatest), 794, 497, 479

Q25. SEE PICTURE

Q26. 247

Q27. 4

Q28. 405 $\rightarrow$ 620-215=405

Q29. 18

Q30. 6

Q31. 3

Q32. 2 straight lines

Q33. 10

Q34. $\frac{7}{12} \rightarrow 1 - \frac{5}{12} = \frac{7}{12}$

Q35. 3

Q36. a) He had 465 Lego bricks altogether. $\rightarrow$ 340+125=465b) He had 252 red Lego bricks. $\rightarrow$ 465-213=252

Q37. They have 138 ice-cream sticks altogether. $\rightarrow 63+12=75, 63+75=138$

Q38. They were 6 cookies in each box. $\rightarrow 8 \times 3 = 24, 24 \div 4 = 6$

Q39. Alice is 38kg. $\rightarrow 35\text{kg} - 7\text{kg} = 28\text{kg}, 28\text{kg} + 10\text{kg} = 38\text{kg}$

Q40. The bag costs \$20. $\rightarrow \$60 - \$15 = \$45, \$45 - \$25 = \20

Q41. a) The sharpener cost 20¢ more than the pencil. $\rightarrow 45¢ - 25¢ = 20¢$
b) He paid 30¢ for the eraser. $\rightarrow 45¢ + 25¢ = 70¢, 100¢ - 70¢ = 30¢$

Q42. a) There were 475 children. $\rightarrow 954 - 479 = 475$

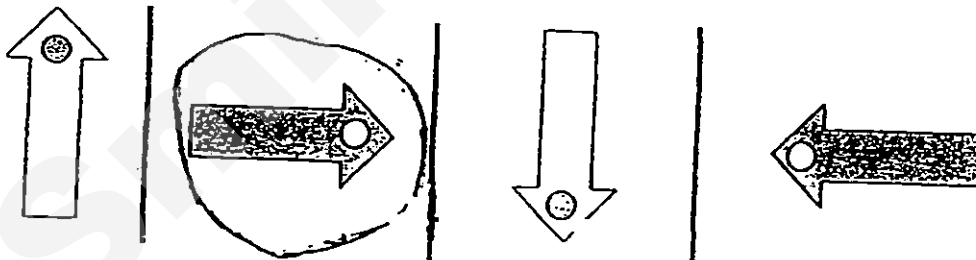
b) There were 265 boys. $\rightarrow 475 - 210 = 265$

Q43. The total height of all 3 plants is 150cm. $\rightarrow 60\text{cm} - 20\text{cm} = 40\text{cm}, 40\text{cm} + 10\text{cm} = 50\text{cm}, 60\text{cm} + 50\text{cm} + 40\text{cm} = 150\text{cm}$

Q44. a) 17 (left), 21 (right)
b) I would need 29 dots.

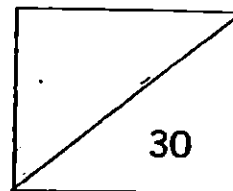
THE END

Q25.



Parent's signature: _____

Date: _____



Anglo-Chinese School (Primary)
Primary 2
Test 3
Money / Volume / Graph

Name: _____ () Date: _____

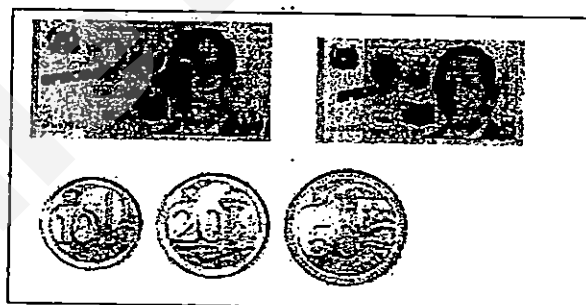
Class: Primary 2 ()

Duration: 50 minutes

Section A: Multiple Choice Questions (5 x 2 marks)

Choose the correct answer and write its number (1, 2, 3 or 4) in the bracket.

1. How much does the teddy bear cost?



- (1) \$15.50
- (2) \$15.80
- (3) \$80.50
- (4) \$80.15

()

2. 55 ¢ = \$ _____

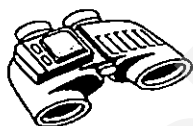
- (1) 55
- (2) 0.55
- (3) 5.05
- (4) 5.50

()

3. Which is the most expensive toy?



Telephone
\$38.60



Binoculars
\$45.75



Trumpet
\$25.30



Train
\$29.55

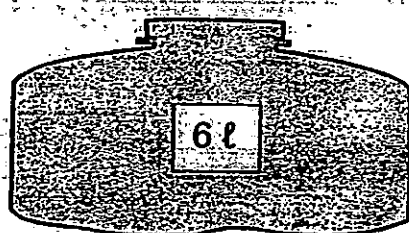
- (1) Train
- (2) Trumpet
- (3) Binoculars
- (4) Aeroplane

()

4. Four containers are filled completely with water.



A



B



C



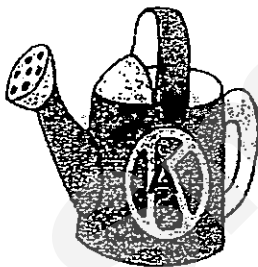
D

The volume of water in Container _____ is twice the volume of water in Container A.

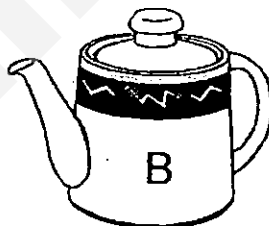
- (1) A
- (2) B
- (3) C
- (4) D

()

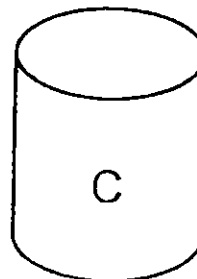
5. A tank can hold 3 l less than the total volume of containers A, B and C.
The volume of the tank is _____.



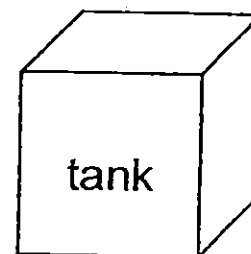
6 l



5 l



7 l



?

- (1) 14 l
- (2) 15 l
- (3) 18 l
- (4) 21 l

()

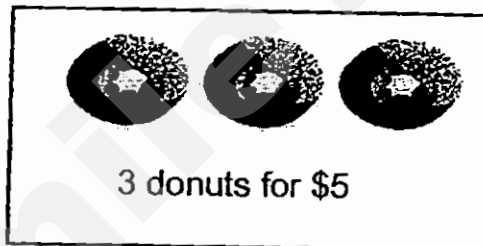
Section B: Short-Answer Questions (10 x 1 mark)

Write the answer in the boxes provided. Show all workings clearly.

6. Two dollars and twenty cents is the same as \$

7. ¢ and \$0.45 make \$1.

8. Jane wants to buy some donuts from a bakery.



If 3 donuts cost \$5, what is the maximum number of donuts Jane can buy with \$10?

Jane can buy donuts.

9. Mrs Tan bought two toys at a toy shop. She spent a total of \$28.
Which two toys did she buy?



helicopter
\$11



doll
\$15



car
\$12

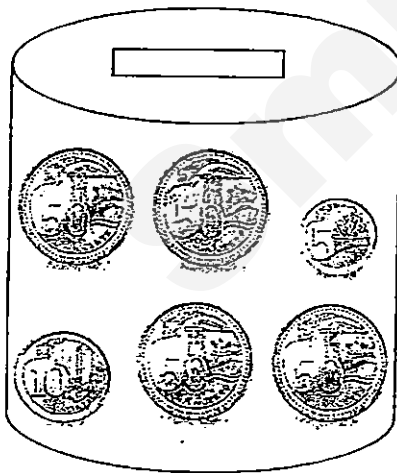
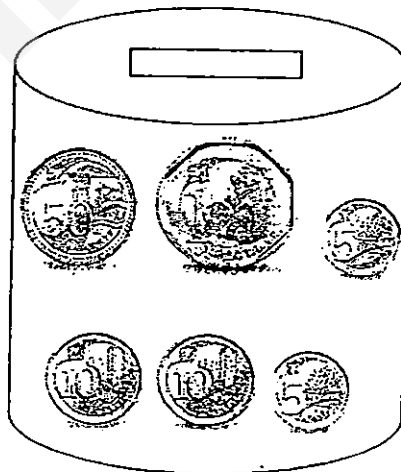


robot
\$13

She bought a

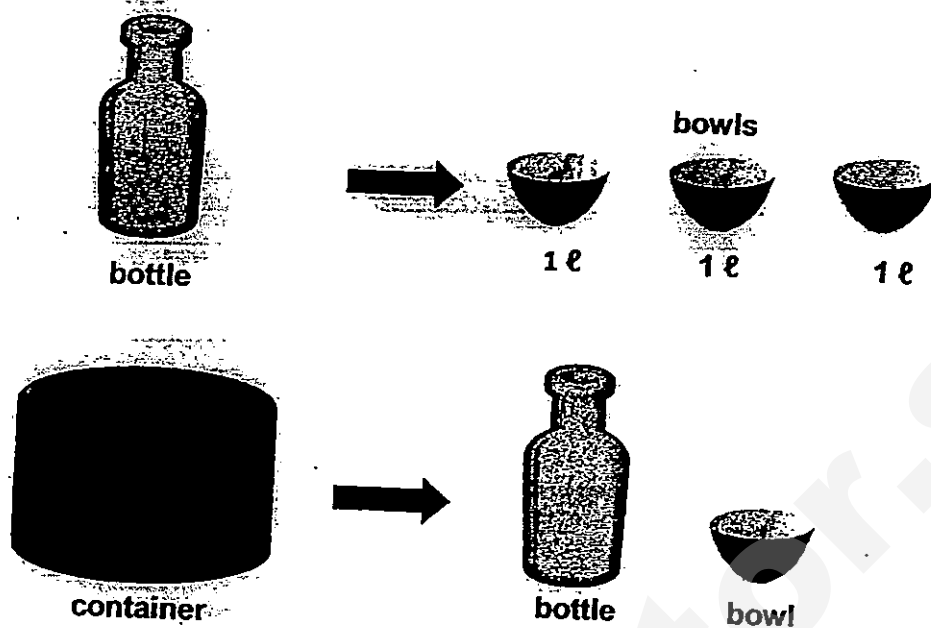
and a

10. Tick (✓) the piggy bank that shows the correct amount of money
Caili has saved.


☐

☐

☐

11.

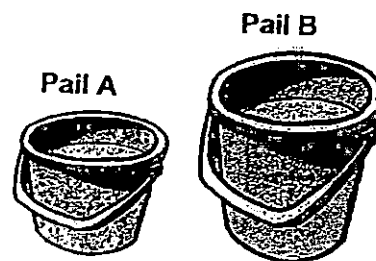


The container can hold

ℓ more water than the bottle.

12. Pail A can hold 18 ℓ of water.

Pail B can hold 12 ℓ more water than Pail A.

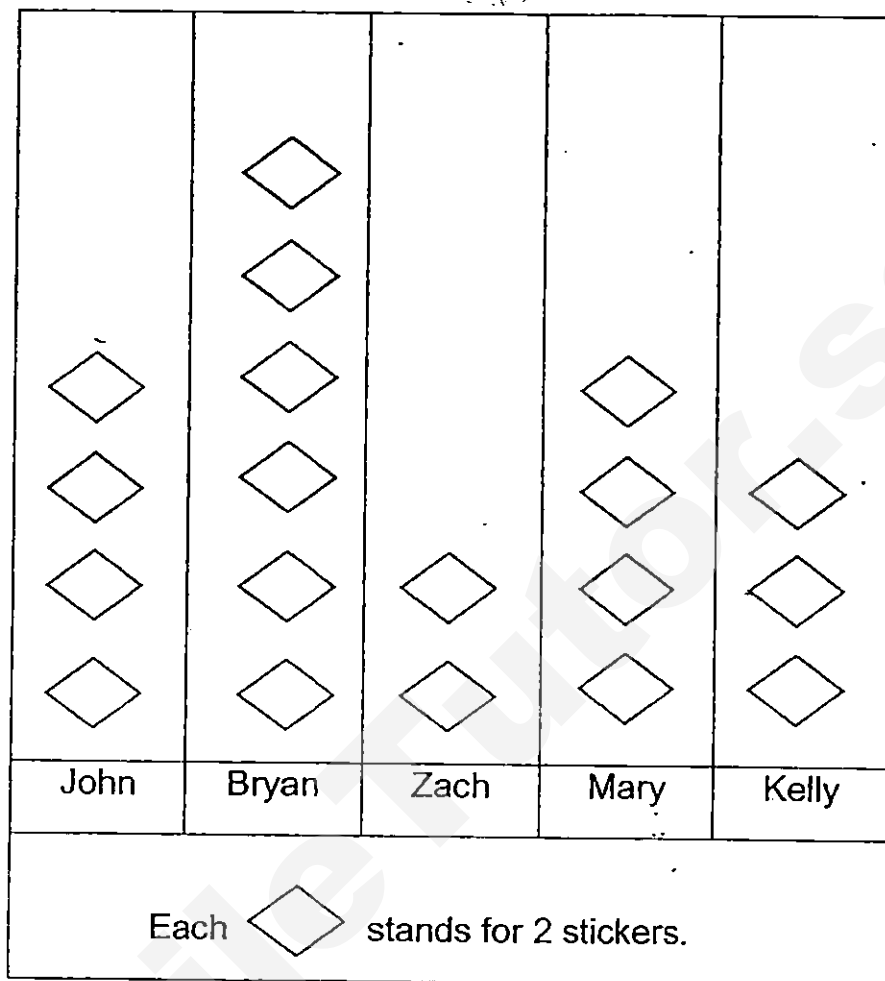


Pail A and Pail B can hold

ℓ of water altogether.

The picture graph shows the number of stickers collected by 5 pupils.

Number of Stickers



13. has the most stickers.

14. collected 4 fewer stickers than John.

15. Mary gave away 2 stickers. How many stickers did she have left?

Section C: Problem Sums (10 marks)

Answer each question in the space provided.

Your workings must be clearly shown.

Working

16. Mrs Han had \$140 in her purse.
She bought a radio and had \$63 left.
How much did the radio cost? (2m)

The radio cost \$ _____

17. Tom has \$85.
He has \$36 less than David.
How much money does David have? (2m)

David has \$ _____

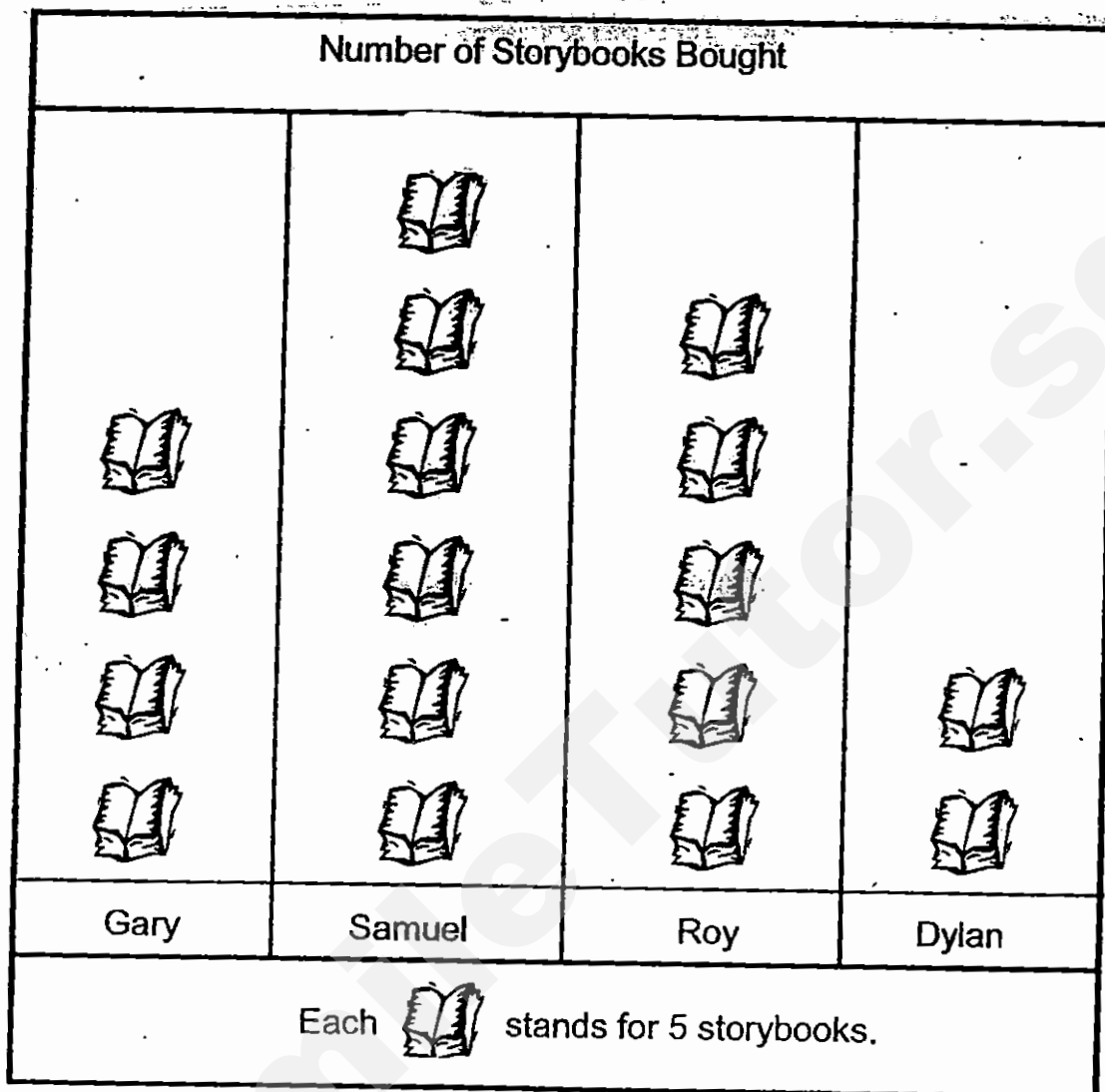
18. Linda ordered 3 bottles of orange juice.
There were 5 l of orange juice in each bottle.
How many litres of orange juice did she order
altogether? (2m)
-

She ordered _____ l of orange juice altogether.

19. Siti had 10 l of syrup in a container.
She filled up completely a few 2-litre plastic bottles with
the syrup.
How many bottles did she fill with the syrup? (2m)
-

She filled _____ bottles with the syrup.

The graph shows the number of storybooks 4 children bought at a bookfair.



20. Samuel bought _____ more storybooks than Dylan. (1m)

21. Gary and Roy bought _____ storybooks altogether. (1m)

END OF TEST

EXAM PAPER 2015**LEVEL : PRIMARY 2****SCHOOL : ANGLO-CHINESE SCHOOL (PRIMARY)****SUBJECT : MATHEMATICS****TERM : TEST 3**

Q1	Q2	Q3	Q4	Q5
2	2	3	2	2

Q6. \$2.20

Q7. 55¢

Q8. 6 donuts

Q9. She bought a doll and a robot.

Q10. *Tick the box on the most right.*

Q11. The container can hold 1L more water than the bottle.

Q12. Pail A and Pail B can hold 48L of water altogether.

Q13. Bryan

Q14. Zach

Q15. 6 stickers

Q16. The radio cost \$77. $\rightarrow \$140 - \$63 = \$77$

Q17. David has \$121. $\rightarrow \$85 + \$36 = \$121$

Q18. She ordered 15L of orange juice altogether. $\rightarrow 5\text{L} \times 3 = 15\text{L}$

Q19. She filled 5 bottles with the syrup. $\rightarrow 10 \div 2 = 5$

Q20. Samuel bought 20 more storybooks than Dylan.

Q21. Gary and Roy bought 45 storybooks altogether.

Ai Tong School
Formative Assessment 2015
Term 1 Topical Review (2)
Addition and Subtraction within 1000/Word Problems

Name: _____

Date : _____

Class : 2 _____

Section A

Add or subtract the following carefully.

1.

$$\begin{array}{r} 195 \\ - 23 \\ \hline \\ \hline \end{array}$$

2.

$$\begin{array}{r} 806 \\ + 52 \\ \hline \\ \hline \end{array}$$

3.

$$\begin{array}{r} 67 \\ + 35 \\ \hline \end{array}$$

4.

$$\begin{array}{r} 965 \\ - 28 \\ \hline \\ \hline \end{array}$$

5.

$$\begin{array}{r} 138 \\ - 84 \\ \hline \\ \hline \end{array}$$

6.

$$\begin{array}{r} 256 \\ + 92 \\ \hline \\ \hline \end{array}$$

7. Find the sum of 564 and 239.

Ans:

8.  +  +  = 58

 +  = 34

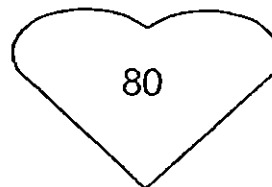
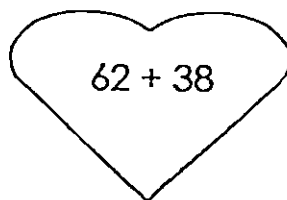
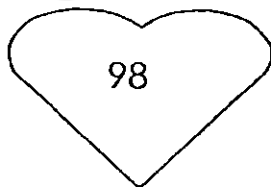
What is the value of  ?

Ans:

9. The sum of two numbers is 589. If the smaller number is 145, find the bigger number.

Ans:

10. Circle the heart with the **greatest** value.



11.

$$\begin{array}{r}
 574 \\
 - 23\boxed{} \\
 \hline
 336 \\
 \hline
 \end{array}$$

What is the missing number in the $\boxed{}$?

Ans: $\boxed{}$

12. Find the values of A and B.



A: $\boxed{}$

B: $\boxed{}$

13. $293 = \boxed{} - 348$

14. Subtract 319 from 800.

Ans: $\boxed{}$

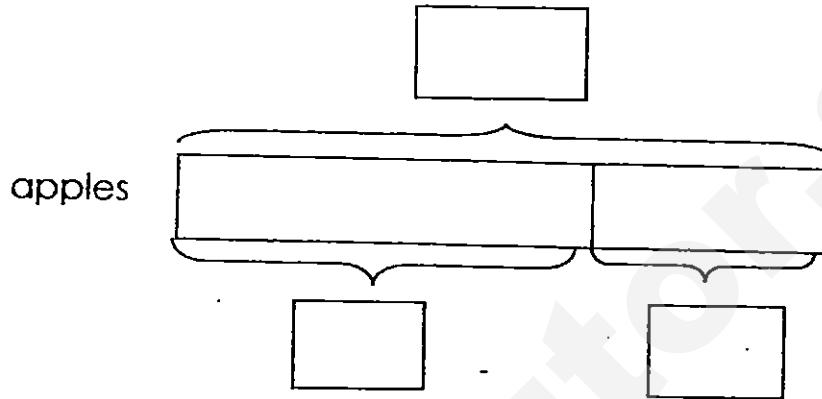
Section B

15. Complete the model below by filling in the boxes with the **correct numbers** and a **question mark** [?].

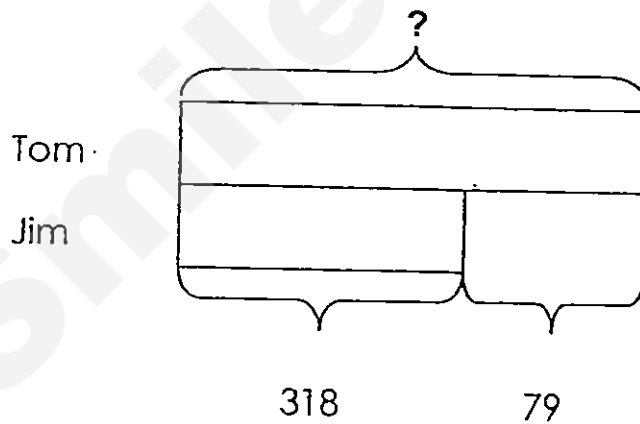
Sandra bought 420 apples.

She used some of the apples to bake some pies.

After that, she had 157 apples left. How many apples were used to bake the pies?



16. Study the model. Fill in the blanks below.

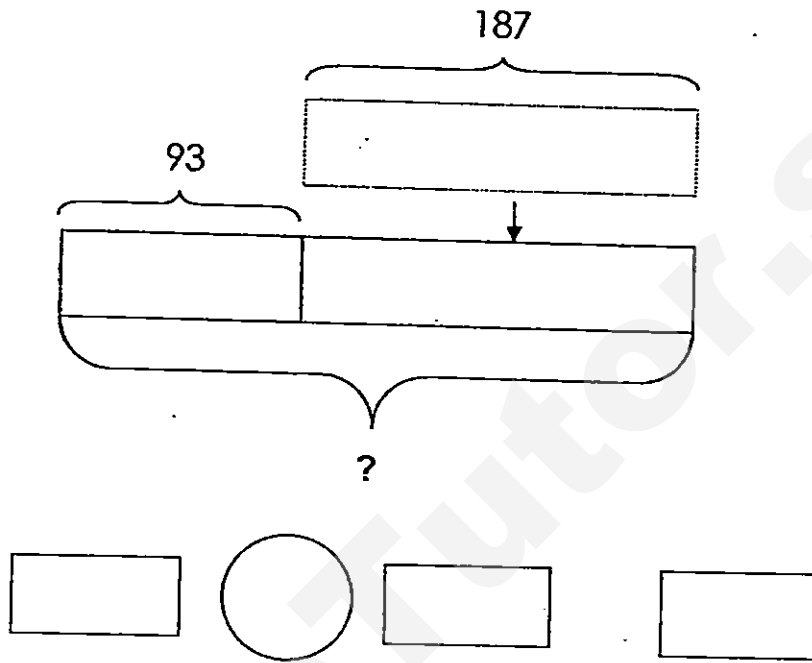


Jim has _____ marbles.

Tom has _____ more marbles than Jim.

Tom has _____ marbles.

17. 93 boys were seated at the stadium.
187 girls joined them at the stadium.
How many children were there at the stadium?



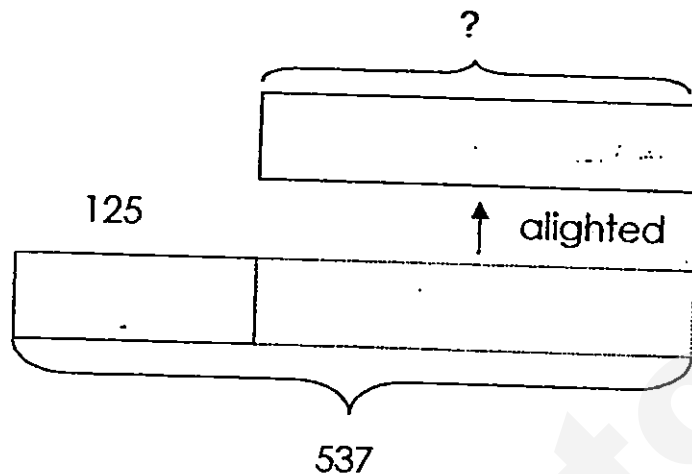
There were _____ children at the stadium.

18. There were 537 passengers on a plane.

Some of them alighted at the airport.

125 passengers were left on the plane.

How many passengers alighted at the airport?



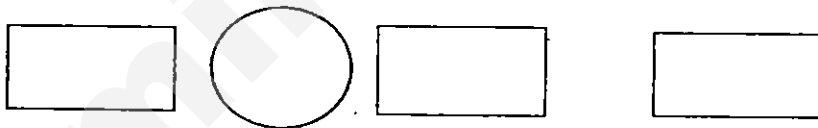
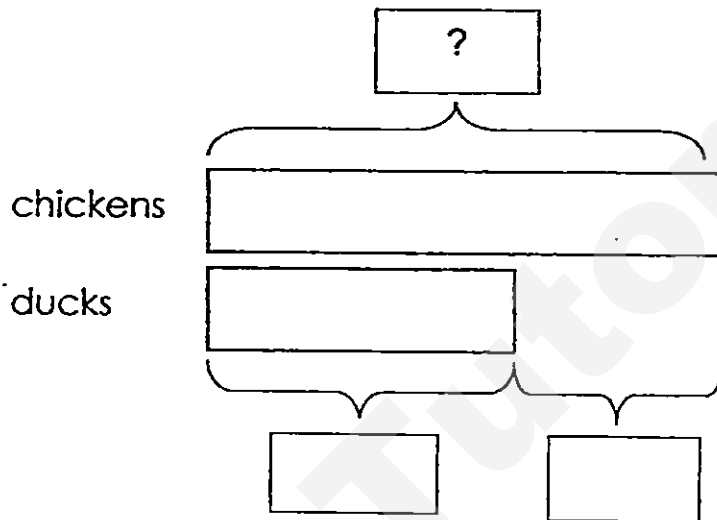
_____ passengers alighted at the airport.

19. Complete the model below by filling in the boxes.
Show your working carefully.

Farmer Lee had 159 more chickens than ducks on the farm.

If he had 367 ducks on the farm,

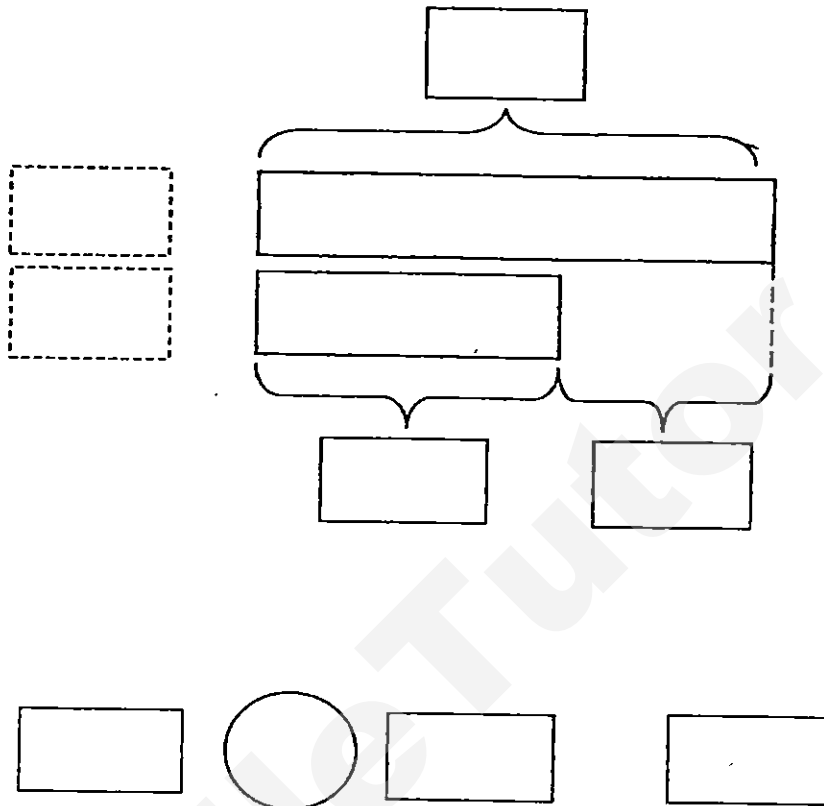
how many chickens did Farmer Lee have?



Farmer Lee had _____ chickens on the farm.

20. Alice read 416 pages of a book on Monday.
She read 127 more pages than John.

How many pages of the book did John read?



John read _____ pages of the book.

Check your work carefully 😊

EXAM PAPER 2015

LEVEL : PRIMARY 2

SCHOOL : AI TONG SCHOOL

SUBJECT : MATHEMATICS

TERM : TERM 1 TOPICAL REVIEW 2

Q1. 172 Q2. 858 Q3. 102 Q4. 937

Q5. 54 Q6. 348 Q7. 803 Q8. 24

Q9. 444 Q10. $62+38$

Q11. 8 Q12. A: 280, B: 360

Q13. 641 Q14. 481

Q15. SEE PICTURE

Q16. Jim has 318 marbles.

Tom has 79 more marbles than Jim.

Tom has 397 marbles.

Q17. $93+187=280$

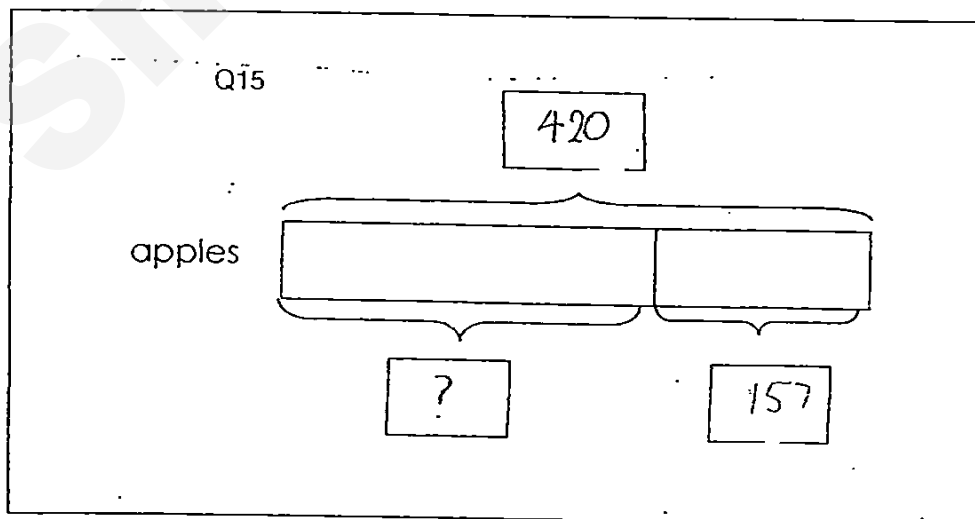
There were 280 children at the stadium.

Q18. $537-125=412$

412 passengers alighted at the airport.

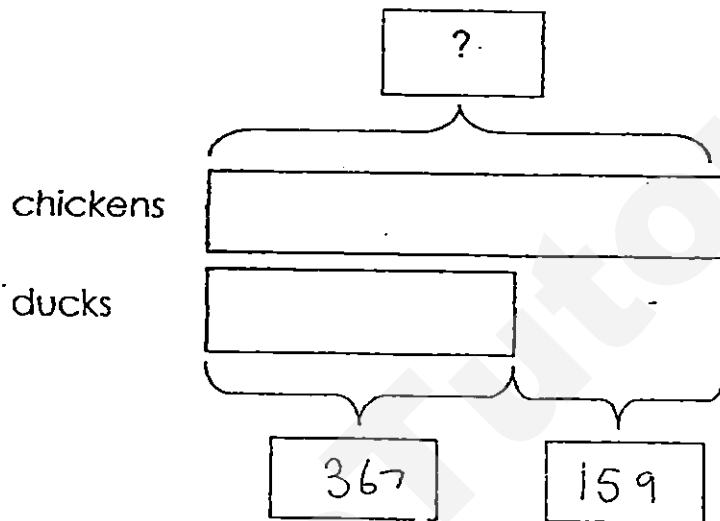
Q19. SEE PICTURE

Q20. SEE PICTURE



19. Complete the model below by filling in the boxes.
Show your working carefully.

Farmer Lee had 159 more chickens than ducks on the farm.
If he had 367 ducks on the farm,
how many chickens did Farmer Lee have?

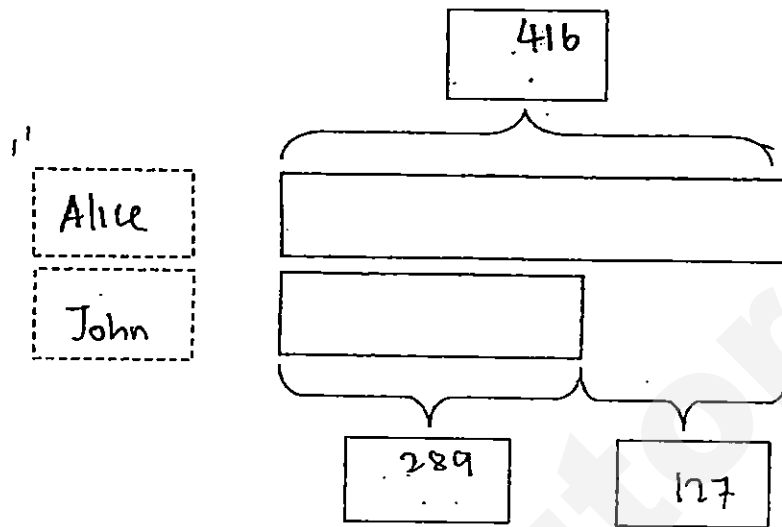


$$\boxed{367} + \boxed{159} = \boxed{526}$$

Farmer Lee had 526 chickens on the farm.

20. Alice read 416 pages of a book on Monday.
She read 127 more pages than John.

How many pages of the book did John read?

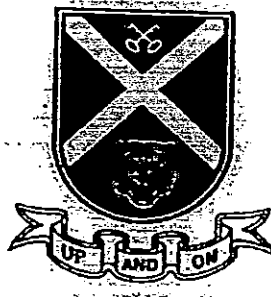


$$\boxed{416} - \boxed{127} = \boxed{289}$$

John read 289 pages of the book.

Check your work carefully. 😊

SmileTutor.sg



ST ANDREW'S JUNIOR SCHOOL

Mathematics Topical Review 3 (2015)

Chapter 6, 8, 10 and 11

PRIMARY 2

Name: _____ ()

Class: Primary 2 _____

Date: _____

Duration: 50 minutes

Marks: _____ / 50

Parent's signature: _____

Section A: (8 x 2 marks)

Choose the correct answers (1, 2, 3 or 4) and write it in the brackets provided.

1. Which fraction is the smallest?

(1) $\frac{3}{9}$

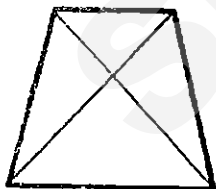
(2) $\frac{1}{9}$

(3) $\frac{5}{9}$

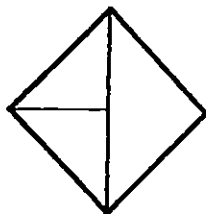
(4) $\frac{8}{9}$

()

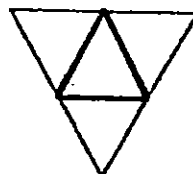
2. Which of the following is divided into equal parts?



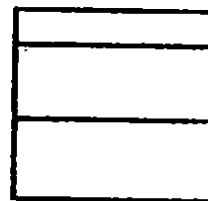
(1)



(2)



(3)

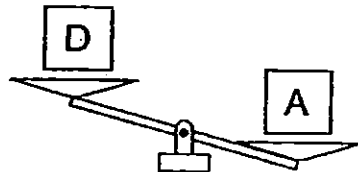
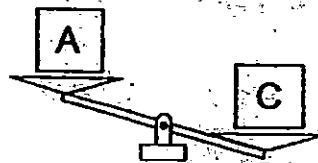
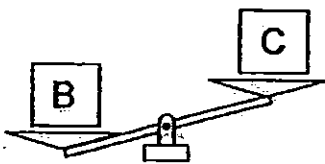


(4)

()

3. Study the pictures below carefully.

Which box is the lightest?



(1) A

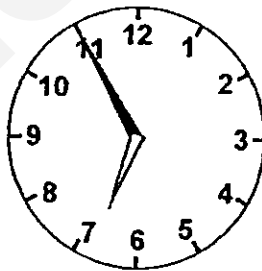
(2) B

(3) C

(4) D

()

4. Look at the clock given below. What is the time shown on the clock?



(1) 6.55

(2) 7.11

(3) 7.55

(4) 11.35

()

5. Joshua has the following coins in his wallet. How much does he have altogether?



- (1) \$3.60
- (2) \$3.70
- (3) \$4.60
- (4) \$4.70

-()

6. The bar is divided into equal parts.

What fraction of the figure is unshaded?



(1) $\frac{2}{7}$

(2) $\frac{3}{7}$

(3) $\frac{4}{7}$

(4) $\frac{5}{7}$

()

7. \$28.05 = _____ ¢

- (1) 5
- (2) 285
- (3) 2805
- (4) 2850

8. What time is 40 minutes after 11.00 a.m.?

- (1) 10.20 a.m.
- (2) 11.40 a.m.
- (3) 10.20 p.m.
- (4) 11.40 p.m.

Section B (8 x 2marks)

Show your working clearly in the space below each question and write your answers in the boxes provided.

- 9 (a) Arrange the following fractions in order. Begin with the **biggest**.

$\frac{8}{9}$, $\frac{4}{9}$, $\frac{9}{9}$, $\frac{7}{9}$ 

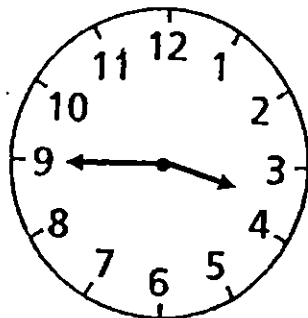
Biggest

- (b) Arrange the following fractions in order. Begin with the **smallest**.

$\frac{1}{2}$, $\frac{1}{8}$, $\frac{1}{4}$, $\frac{1}{10}$ 

Smallest

10. Andy started doing his homework at 3.45 p.m. He took 30 minutes to complete his work. At what time did he complete his work?



p.m.

11. What is the mass of the piece of cake?

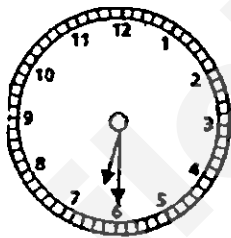


g

12. Look at the clock below.

It is 30 minutes **slow**.

What should the **actual time** on the clock be?



O'clock

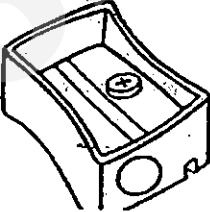
13. Paul paid \$36 for 4 identical bags.

How much did **each** bag cost?

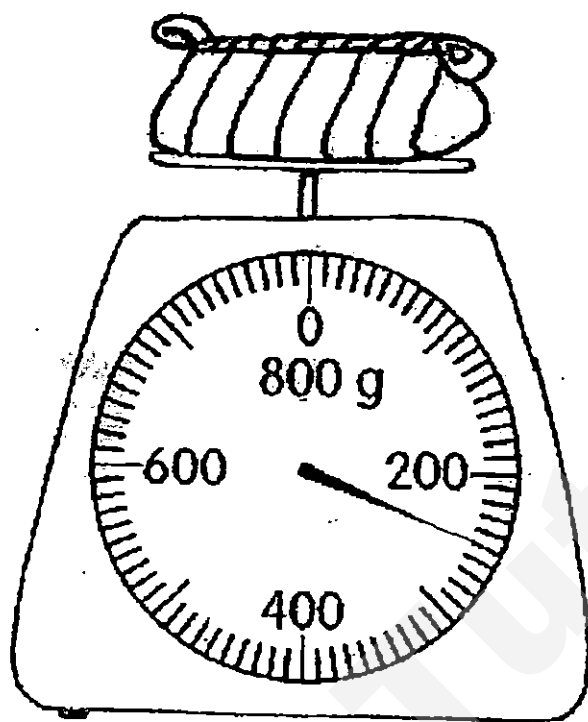
\$

14. _____ and $\frac{6}{10}$ make 1 whole.

15. Tom bought 3 items and spent exactly 130¢. Which 3 items did he buy?

			
Eraser 35¢	Ruler 55¢	Pencil 85¢	sharpener 40¢

16. What is the mass of this pencil case?



g

Section C (2 x 3 marks and 3 x 4 marks)

Solve questions 17 to 21. Draw models for all questions.
Write the number sentences and final answers for all the questions in the spaces provided.

17. Mrs Poon bought 6 packets of cookies,

Each packet of cookies cost \$4.

How much did Mrs Poon pay altogether?

(3 marks)



Mrs Poon paid _____ altogether.

18. Ali, Ron and Max went home from library at the same time.

The 3 of them reached their homes at different time.

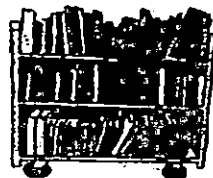
Ali reached home 30 minutes after Ron.

Ron reached home 1 hour after Max.

Max reached home at 3.30p.m.

(3 marks)

What time **did each** of them reach home? Fill in the blanks below.



Ali

Ron

Max

19. Mrs Wong bought a pizza for her family. She cut it into 8 equal slices. Mrs Wong ate 2 slices and her son ate 3 slices of the pizza.

(a) What fraction of the pizza did both of them eat altogether?

(2 marks)



Both of them ate _____ of the pizza.

(b) What fraction of the pizza was left?

(2 marks)



_____ of the pizza was left.

20. Jane had \$50. Her mother gave her \$36.
She bought a storybook and had \$78 left.

a) What was the total amount Jane had before she bought the storybook?

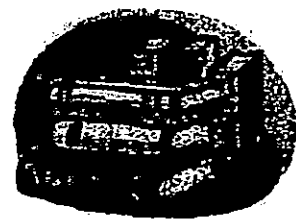
(2 marks)



Jane had _____ before she bought the storybook.

(b) How much did the storybook cost?

(2 marks)



The storybook cost _____

21. Mrs Tay bought 169 ~~kg~~^g of flour.

She used some of the flour to bake cakes for her class.
She had 119 ~~kg~~^g of flour left.

a) How much flour did Mrs Tay use to bake cakes?

(2 marks)



Mrs Tay used _____ of flour to bake cakes.

b) If Mrs Tay baked 5 cakes of the same mass.

what was the mass of each cake? (2 marks)



The mass of each cake was _____

End of Paper

EXAM PAPER 2015**LEVEL : PRIMARY 2****SCHOOL : ST ANDREW'S JUNIOR SCHOOL****SUBJECT : MATHEMATICS****TERM : TOPICAL REVIEW THREE**

Q 1	Q 2	Q 3	Q 4	Q 5	Q 6	Q 7	Q 8
2	3	4	1	2	4	3	2

Q9a. $\frac{9}{9}, \frac{8}{9}, \frac{7}{9}, \frac{4}{9}$

Q9b. $\frac{1}{10}, \frac{1}{8}, \frac{1}{4}, \frac{1}{2}$

Q10. 4.15pm.

Q11. 52g

Q12. 7.00 o'clock

Q13. \$9

Q14. $\frac{4}{10}$

Q15. Ruler, eraser, sharpener

Q16. 250g

Q17. \$24.00

Q18. 5 Ali ; 4.30 Ron, 3.30 Max

Q19a. $\frac{5}{8}$

Q19b. $\frac{3}{8}$

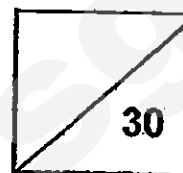
Q20a. \$86 Q20b. \$8

Q21a. 50g Q21b. 10g



**ROSYTH SCHOOL
MATHEMATICS
PRIMARY 2
TOPICAL TEST 3
2015**

Total



Name: _____

Class: Pr 2-_____ Register No. _____ Duration: 40 minutes

Date: 3rd August 2015

Instructions to Pupils:

1. Do not open this booklet until you are told to do so.
2. Follow all instructions carefully.
3. This paper consists of 3 parts, Sections A, B and C.
4. ANSWER ALL THE QUESTIONS.
5. Check all answers carefully.

	Maximum	Marks Obtained
Section A	10	
Section B	12	
Section C	8	
Total	30	

* This paper consists of 8 pages altogether.

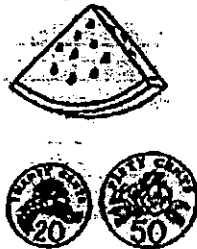
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SECTION A (5 x 2 marks)

Choose the correct answer and write its number in the brackets provided.

1. The slice of watermelon costs _____.

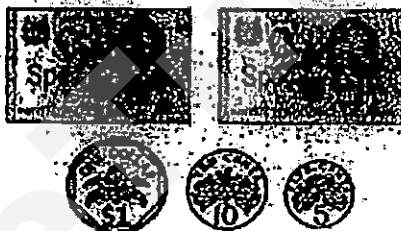
- (1) 20¢
- (2) 30¢
- (3) 50¢
- (4) 70¢



()

2. Annie spends _____ on food.

- (1) \$1.15
- (2) \$2
- (3) \$5.15
- (4) \$4



()

3. \$14.60 is fourteen dollars and _____ cents.

- (1) fourteen
- (2) forty-six
- (3) forty
- (4) sixty

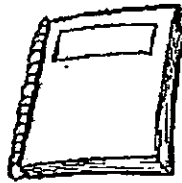
()

4. \$8 and _____ make \$10.

- (1) \$10
- (2) \$2
- (3) \$3
- (4) \$4

()

5. Study the items below and answer the following question.



notebook

\$3



a box of crayon

\$5



schoolbag

\$17

The total price of the notebook and schoolbag is _____.

- (1) \$8
- (2) \$14
- (3) \$20
- (4) \$25

()

SECTION B (6 x 2 marks)

Read the questions carefully. Write your answer in the space provided.

Show ALL your workings clearly.

6. Fill in the boxes with the correct answer.

(a) \$3.05 = dollars cents

(b) \$61.40 = dollars cents

7.

(a) \$1 = cents

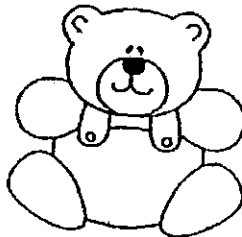
(b) \$ = 390 cents

8. Circle the most expensive toy.



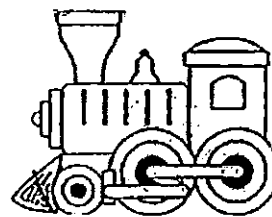
toy truck

\$26.00



teddy bear

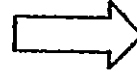
\$19.50



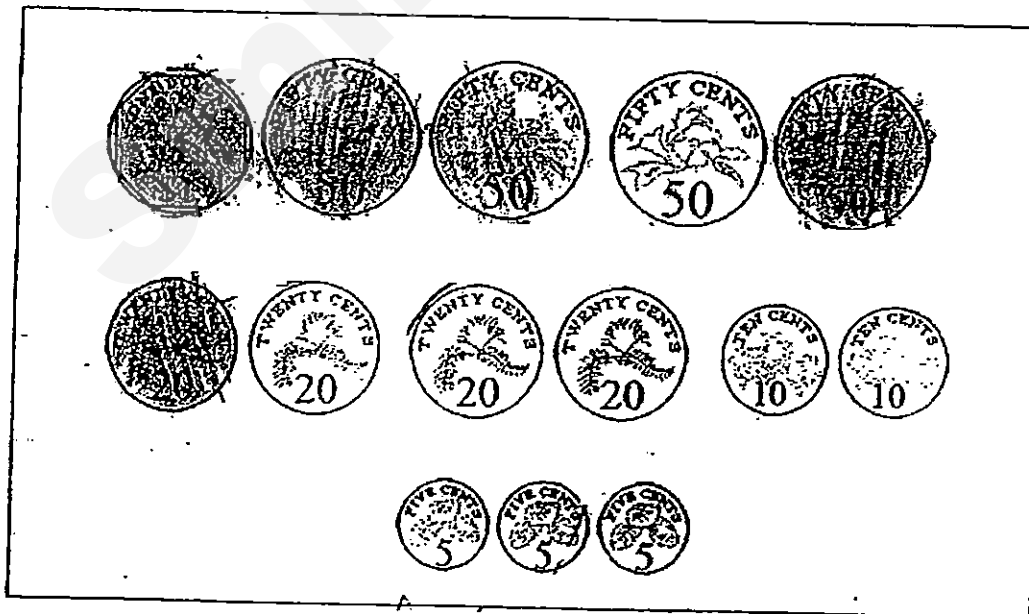
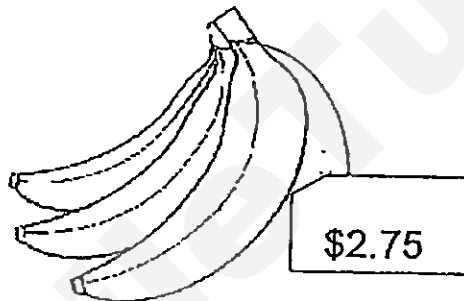
toy train

\$32.30

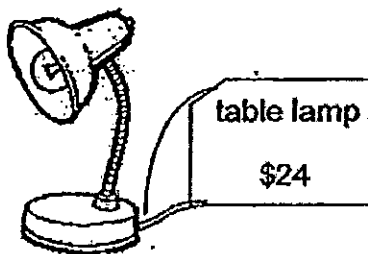
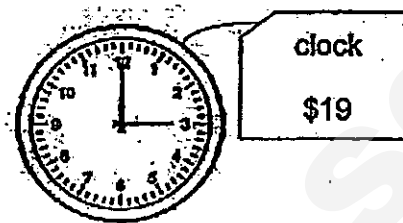
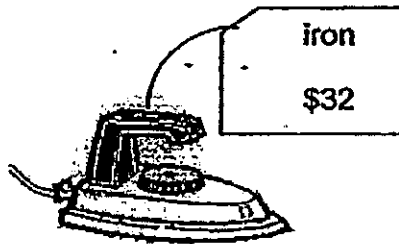
9. Fill in the box with the correct amount of money.



10. Colour the correct amount of money.



11. Study the pictures below.
Then answer Q11 (a) and (b).



- (a) Mrs Lee bought the iron and table lamp.
How much did she pay for them?

\$

- (b) How much more would Mdm Siti spend if she bought the iron and clock
as compared to buying the blender only?

\$

SECTION C (2 x 4 marks)

Read the questions carefully. Show all your workings, equations and word statements clearly.

12. Rani bought 5 sheets of stickers and 1 box of paint.
A sheet of stickers costs \$5 and a box of paint costs \$7.
(a) How much did she have to pay altogether?

Working

-
- (b) She gave the cashier \$50.
How much change did she receive?

13. 3 boxes of cupcakes cost \$18.
(a) How much does one box of cupcakes cost?

Working

(b) How much do 10 such boxes of cupcakes cost?



End of paper
Have you checked your work?

EXAM PAPER 2015

SCHOOL : ROSYTH SCHOOL

SUBJECT : P2 MATHEMATICS

TERM : CA2

Q1	Q2	Q3	Q4	Q5
4	3	4	2	3

6) a) \$3.05 = 3 dollars 5 cents

b) \$61.40 = 61 dollars and 40 cents

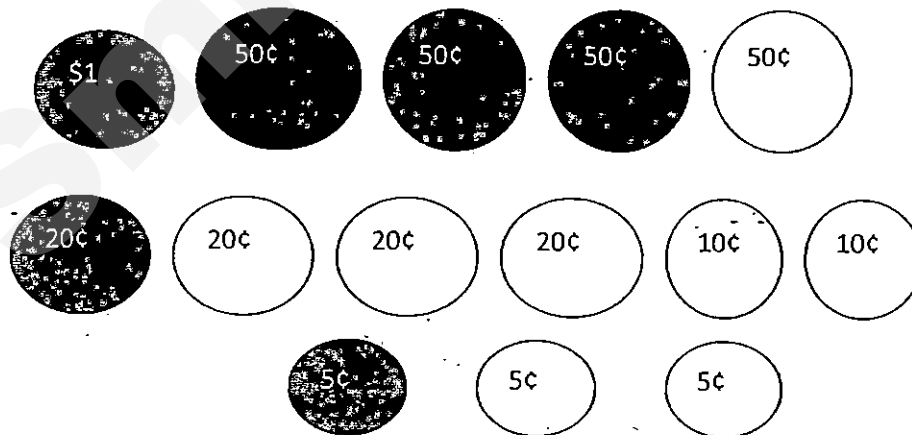
7) a) \$1 = 100 cents

b) \$3.90 = 390 cents

8) circle : toy train

9) \$26.50

10)



11) a) $\$32 + \$24 = \underline{\$56}$

b) $\$32 + \$19 = \$51$

$\$51 - \$44 = \underline{\$7}$

12) a) $5 \times \$5 = \25

$\$25 + \$7 = \underline{\$32}$

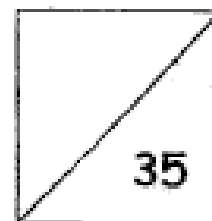
b) $\$50 - \$32 = \underline{\$18}$

13) a) $\$18 \div 3 = \underline{\$6}$

b) $10 \times \$6 = \underline{\$60}$



HENRY PARK PRIMARY SCHOOL
MATHEMATICS
PRIMARY 2 (TERM 3)
TOPICAL QUIZ 3



Name: _____

Date: _____

Class: Pr 2 _____

Parent's Signature: _____

Section A: Multiple Choice Questions (4 × 1 mark = 4 marks)

Choose the correct answer and write its number in the brackets provided.

1. _____ and 45¢ make \$1.

(1) 35¢

(2) 55¢

(3) 65¢

(4) 145¢

()

2. Iffah spent 150 cents during recess.

What was the amount she spent in dollars and cents?

(1) \$0.15

(2) \$1.50

(3) \$15.00

(4) \$150.00

()

3. $8 \times 4 = \underline{\hspace{2cm}}$

(1) 2

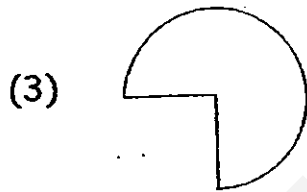
(2) 12

(3) 32

(4) 36

()

4. Which one of the following figures is a semicircle?

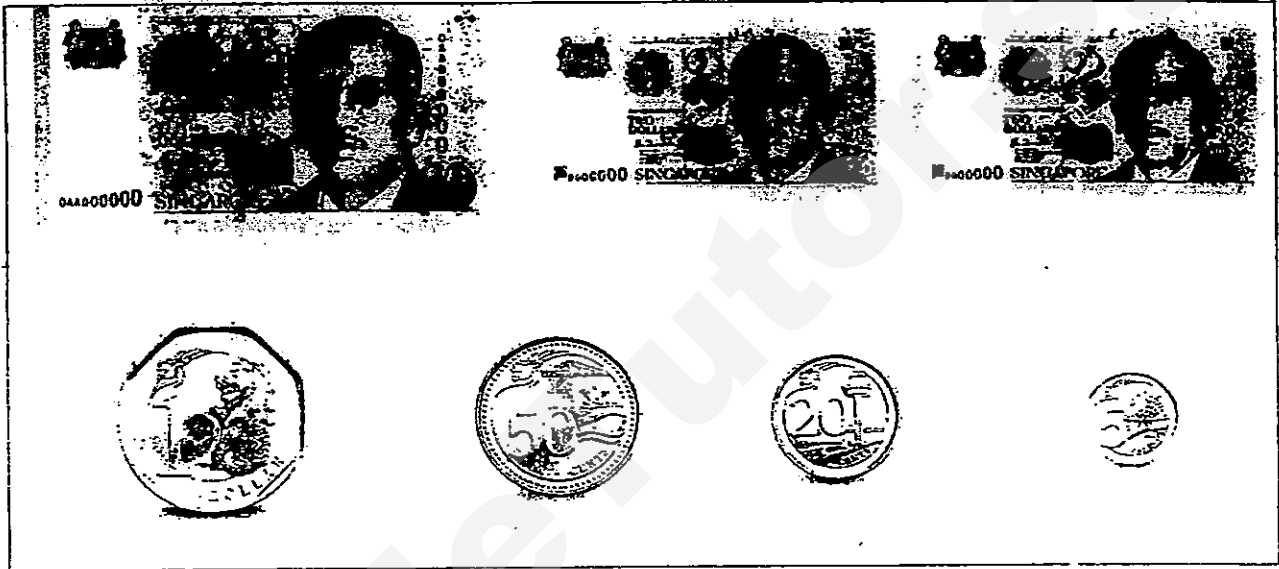


()

Section B: Open - Ended Questions

Questions 5 to 13 carry 1 mark each. Questions 14 to 16 carry 2 marks each. Fill in your answers in the boxes provided.

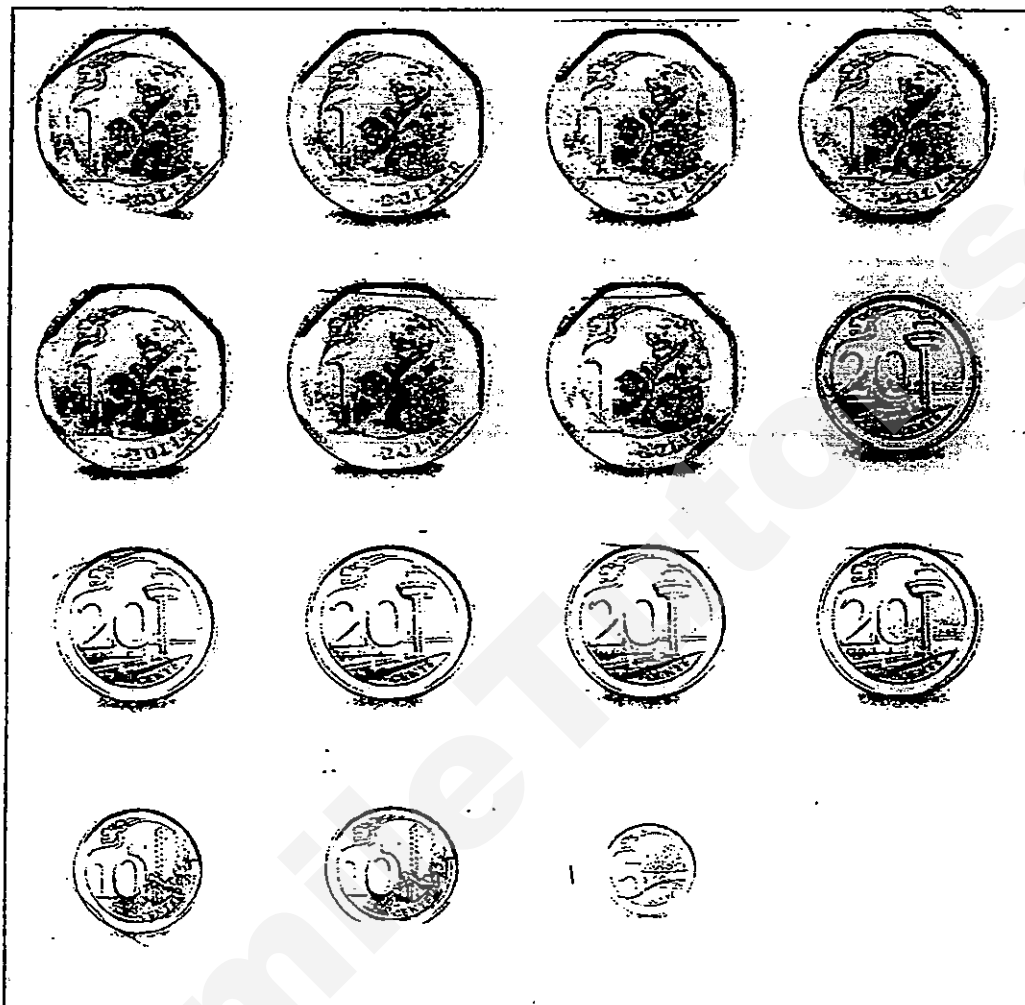
5. Write the amount of money shown in the box in numerals.



\$

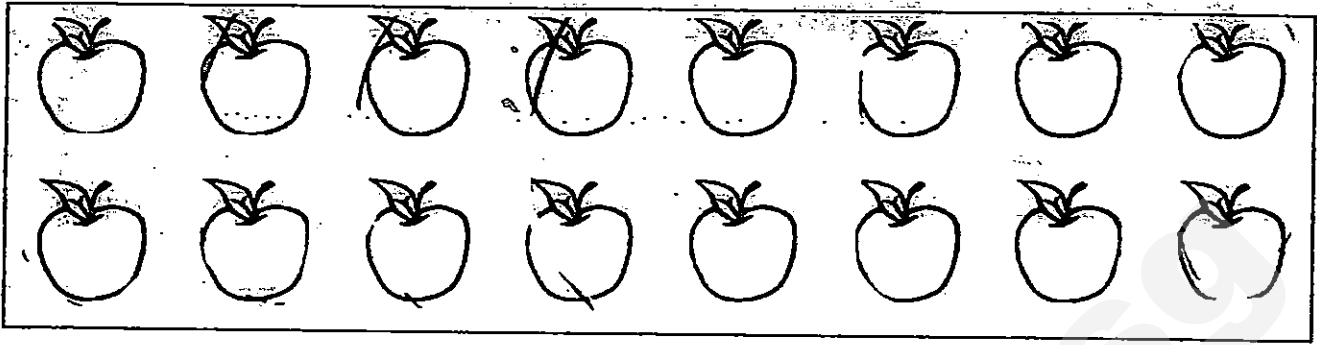
6. A crayon set costs \$4.95.

Circle the amount of money needed to buy the crayon set.



7. $18 = 2 \text{ groups of } 3 + \underline{\hspace{2cm}} \text{ groups of } 3$

equal
8. Divide the apples into 8 groups. Write a division equation in the boxes below.



$$\square \div \square = \square$$

9. I have 4 sides. They are all straight lines and the same length.

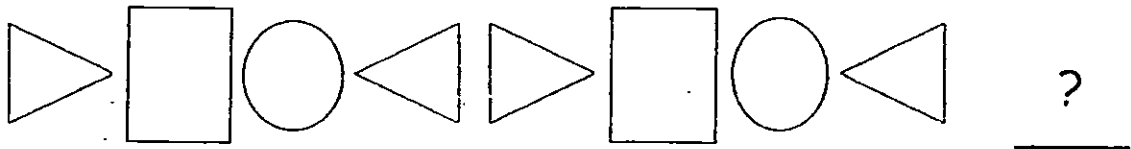
What shape am I?



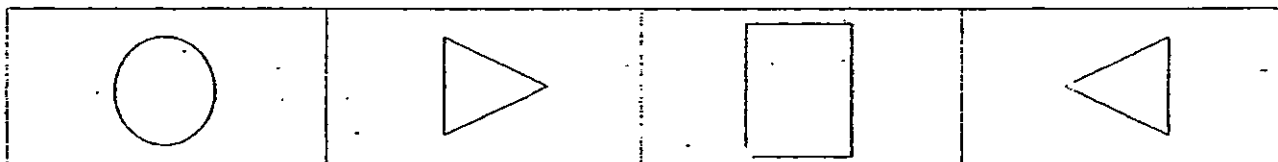
10. How many semicircles make 4 circles?



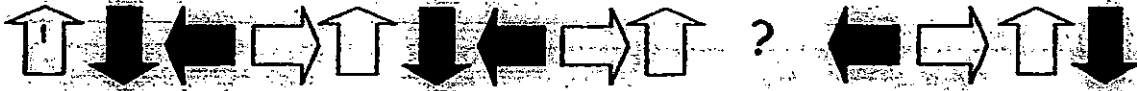
11.



Circle the next shape.



12.



Circle the next shape.

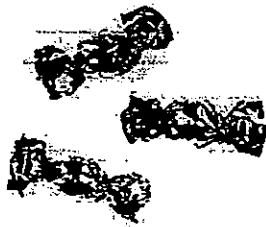


13. Raini has one 20-cent coin and two 10-cent coins. How much money does she have?

	¢
--	---

14. Catherine bought 3 items and paid \$2 for them.

Which 3 items did she buy? Circle the 3 items.



Sweets

35¢



Lychee Drink

50¢



Potato Chips

95¢



Water

70¢



Lollipop

65¢



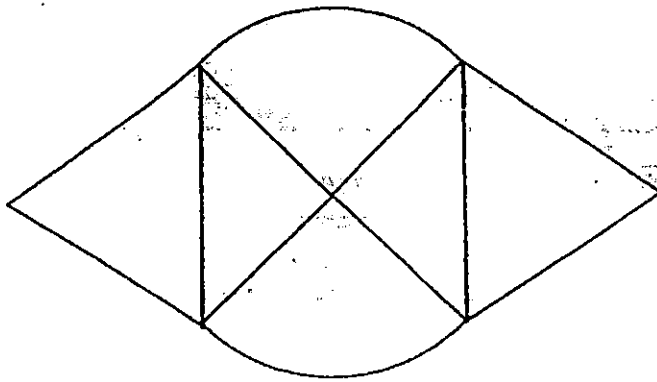
Milo

90¢

15. Sarah has 3 boxes. She places 8 ball in each box. How many balls are there altogether?

balls

16. Count the number of triangle(s) and quarter circle(s) used to form the picture below.



triangle(s)

quarter circle(s)

Section C: Word Problems

Questions 17 to 20 carry 4 marks each.

Read each question carefully. Show your equations and word statements clearly in the spaces provided.

17. Sam bought a bag for \$25 and a wallet for \$18.

He gave the cashier \$50.

How much change did he receive?

Working

18a. Mr Lim had 27 fish balls.

He sold them in sticks of 3.

How many sticks of fish balls did he sell?

Working

18b. Meiling bought 5 sticks of fish balls.

How many fish balls did she buy?

Working

19. A stationery set containing 1 eraser and 2 pencils costs 85¢.

One pencil costs 30¢.

How much does the eraser cost?

Working

SmileTutor.sg

20a. 5 postcards cost \$10.

How much did each postcard cost?

Working

20b. Aini bought 7 such postcards.

How much did she spend altogether?

Working

- End of Paper -

Setters: Ms Kuek and Mr Siew

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EXAM PAPER 2015

LEVEL : PRIMARY 2

SCHOOL : HENRY PARK PRIMARY SCHOOL

SUBJECT : MATHEMATICS

TERM : QUIZ 3

Q1	Q2	Q3	Q4
2	3	3	2

Q5. 1575

Q6. SEE PICTURE

Q7. 4

Q8. $16 \div 2 = 8$ Q9. Square Q10. 8 Q11. 

Q12. Q13. 40 cents Q14. sweets / lychee drink / mili

Q15. 24 balls

Q16. 4 triangles

Q16. 2 quarter circle

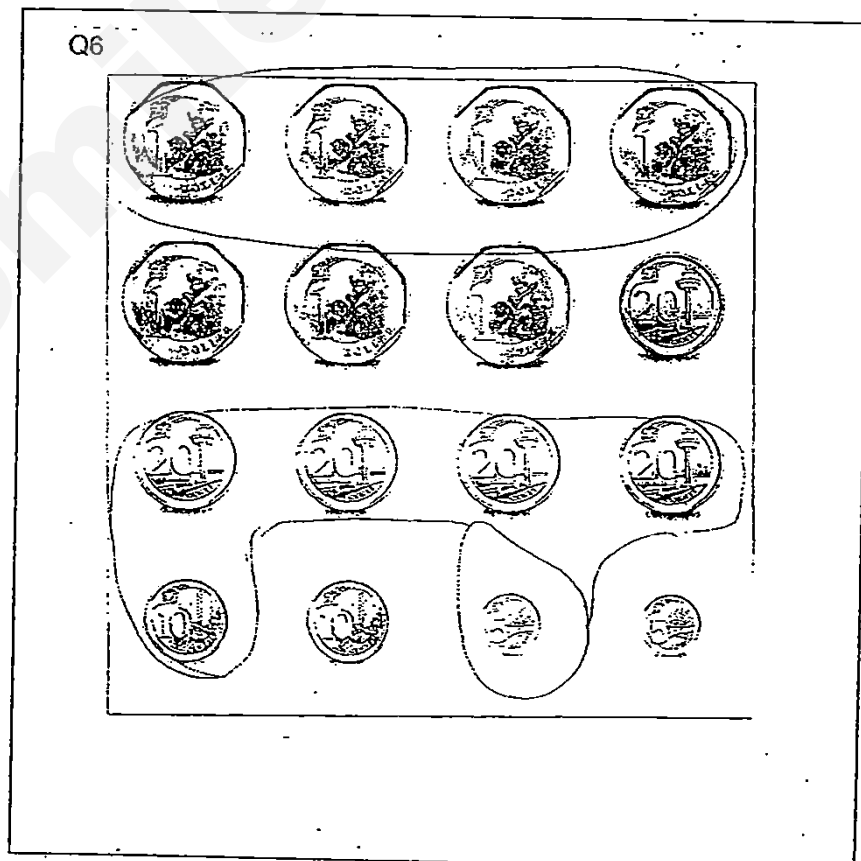
Q17. \$43 $25 + 18 = 43$

Q18a 9 sticks of fishballs - $27 \div 3 = 9$

Q18b. 15 fish balls $3 \times 5 = 15$

Q19. 25 cents $30 + 30 = 60$, $85 - 60 = 25$

Q20a. \$2 $\rightarrow 10 \div 5 = 2$ Q20b. \$14 $\rightarrow 7 \times 2 = 14$





Holy Innocents' Primary School

Topical Test 3 – 2015

Primary Two

Mathematics

Duration: 50 minutes

Instructions:

1. Do not turn over this page until you are told to do so.
2. Follow all instructions carefully.
3. Answer all questions.



	Obtained	Max.
Section A		18
Section B		20
Section C		12
Total		50

Name: _____ ()

Date : 13 August 2015

Class : 2 Charity ()

Parent's Signature: _____

For each question, four options are given. One of them is the correct answer. Choose the correct answer and shade the correct oval in the Optical Answer Sheet (OAS).

1) Nineteen dollars and five cents is the same as _____.

(1) \$19.05 (3) \$90.05

(2) \$19.50 (4) \$90.50

2) $1 - \frac{7}{11} =$ _____.

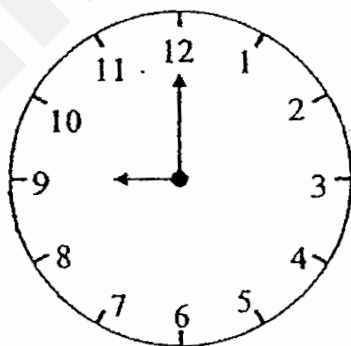
(1) $\frac{3}{11}$

(3) $\frac{6}{11}$

(2) $\frac{4}{11}$

(4) $\frac{8}{11}$

3) The time shown below is an hour slower than the actual time.
What is the actual time?



(1) 8 o'clock

(3) 10 o'clock

(2) 9 o'clock

(4) 11 o'clock

4) 6 fifty-cent coins have the same value as _____ ten-cent coins.

(1) 30

(3) 300

(2) 50

(4) 650

5) Which one of the following fractions is the smallest?

(1) $\frac{1}{4}$

(3) $\frac{1}{6}$

(2) $\frac{1}{5}$

(4) $\frac{1}{7}$

6. Annie left home an hour ago to go to the post office. If she reached at 12.30 p.m., at what time did she leave her home?

(1) 11.30 p.m.

(3) 1.30 p.m.

(2) 11.30 a.m.

(4) 1.30 a.m.

7) Arrange the fractions below from the greatest to the smallest:

$\frac{1}{9}$, $\frac{1}{3}$, $\frac{1}{5}$

(1) $\frac{1}{3}$, $\frac{1}{5}$, $\frac{1}{9}$

(3) $\frac{1}{9}$, $\frac{1}{3}$, $\frac{1}{5}$

(2) $\frac{1}{9}$, $\frac{1}{5}$, $\frac{1}{3}$

(4) $\frac{1}{5}$, $\frac{1}{3}$, $\frac{1}{9}$

8)

Uncle Sam cut a pizza into equal slices. He ate $\frac{3}{8}$ of it. His son and daughter ate $\frac{2}{8}$ of the pizza each. What fraction of the pizza was left?

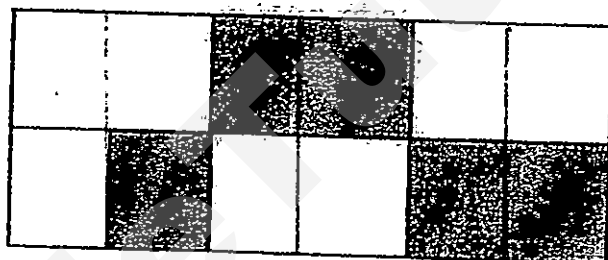
(1) $\frac{1}{8}$

(3) $\frac{5}{8}$

(2) $\frac{3}{8}$

(4) $\frac{7}{8}$

9) Which fraction of the figure below is not shaded?



(1) $\frac{3}{12}$

(3) $\frac{5}{12}$

(2) $\frac{4}{12}$

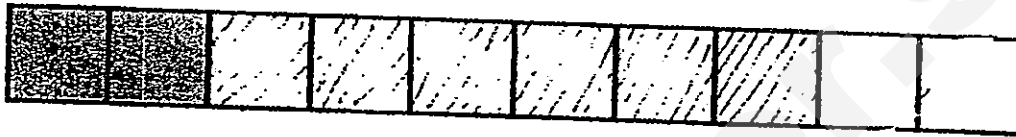
(4) $\frac{7}{12}$

- End of Section A -

(10 x 2 marks)
 For each question, write your answer in the **boxes** provided.
 Give your answers in the units stated.
 Show your workings clearly where appropriate.

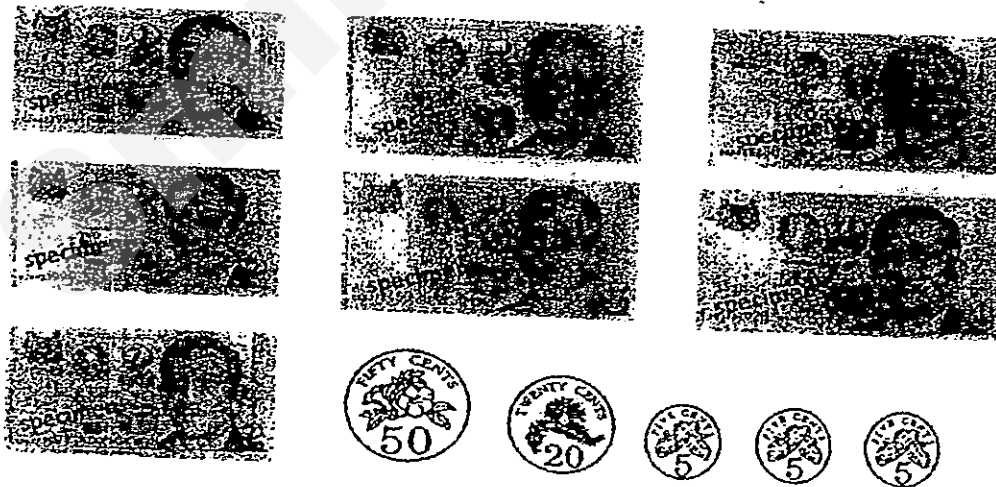
10) $603\text{¢} = \$$

- 11) Study the figure carefully. It is made up of identical squares.
 Shade the squares so that $\frac{8}{10}$ of the figure is shaded.



- 12) How many quarters make 3 wholes?

- 13) Study the picture below. What is the total amount of money shown?

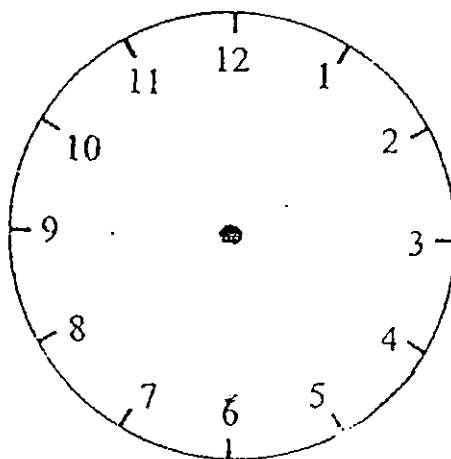


Score:

- 14) Ben saves \$1 every day. Shanti saves \$2 more than Ben.
How much does Shanti save in a week?

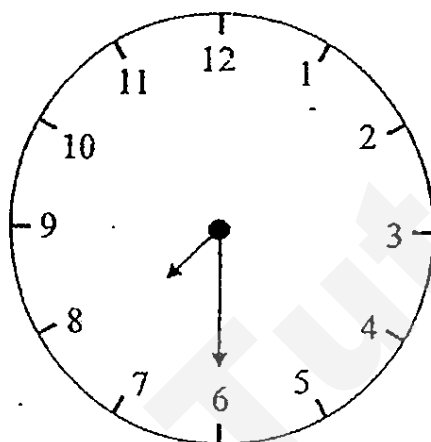
- 15) Ahmad left home for his tennis lesson at half past eleven in the morning.
30 minutes later, he arrived at the Sports Centre. At what time did Ahmad
arrive?

- 16) Kaili's tuition usually ends at 6.00 p.m. Today, it ended half an hour early.
At what time did Kaili's tuition end today? Draw the hour and minute
hands on the clock face below to show the time.



17) $\frac{3}{9} + \frac{\boxed{?}}{9} = 1$

- 18) Emily went for a jog before taking her breakfast at the time shown on the clock below. At what time did she go for her jog?



- 19) Devi's grandfather gave her \$40. He told her to share the money equally with four of her cousins. How much did each of them receive?

 \$

- End of Section B -

Solve the following problems. Show your working clearly in the given spaces.

- 20) Lily wanted to buy a present for her mother which cost \$135.
She needed \$50 more to buy it.
How much money did Lily have?

- 21) Max cut a mooncake into 12 equal pieces. He ate 2 pieces.
Brian ate 3 times as many pieces as Max.
What fraction of the mooncake was left?

22) A basketball is \$38 cheaper than a bag.

A pair of shoes costs \$67 more than the basketball.

If the pair of shoes costs \$102, how much does the bag cost?

- End of Paper -

EXAM PAPER 2015**LEVEL : PRIMARY 2****SCHOOL : HOLY INNOCENTS' PRIMARY SCHOOL****SUBJECT : MATHEMATICS****TERM : TOPICAL TEST 3**

Q1	Q2	Q3	Q4	Q5	Q6	Q7	Q8	Q9
1	2	3	1	4	2	1	1	4

Q10. \$6.03

Q11. *Shade 5 more boxes*

Q12. 12

Q13. \$31.85

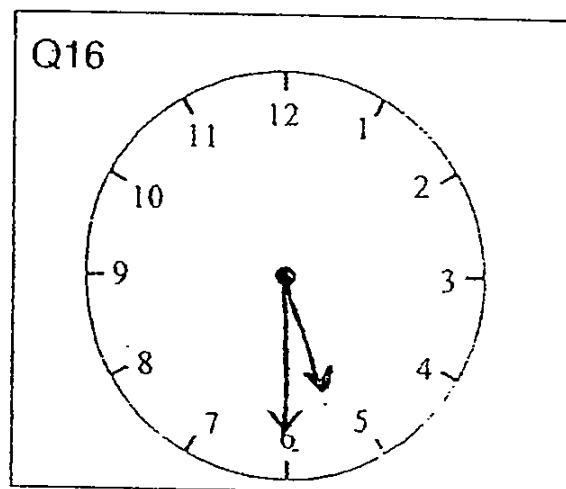
Q14. \$21 $\rightarrow$ $\$1 + \$2 = \$3$, $7 \times \$3 = \21

Q15. 12 noon

Q16. SEE PICTURE

Q17. 6

Q18. 7.30 am

Q19. \$8 $\rightarrow$ $\$40 \div 5 = \8 Q20. Lily had \$85. $\rightarrow$ $\$135 - \$50 = \$85$ Q21. $\frac{4}{12}$ of the mooncake was left. $\rightarrow 3 \times \frac{2}{12} = \frac{6}{12}$, $\frac{2}{12} + \frac{6}{12} = \frac{8}{12}$, $1 - \frac{8}{12} = \frac{4}{12}$ Q22. The bag costs \$73. $\rightarrow$ $\$102 - \$67 = \$35$, $\$35 + \$38 = \$73$ 



Established since 1930

RULANG PRIMARY SCHOOL

Nurturing Competencies, Inspiring Excellence, Empowering Individuals
Scholars of Tomorrow

Name : _____ ()

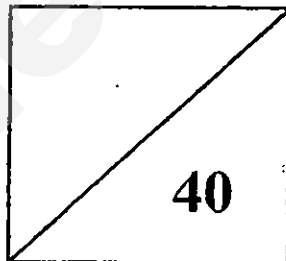
Level : Primary Two

Class : Primary 2 _____

Date : 25 August 2015

Setter : Ms Lim Yan Cheng

MINI TEST (TERM 3) 2015 MATHEMATICS



TOTAL TIME: 50 minutes

16 questions

40 marks

- DO NOT OPEN THIS BOOKLET UNTIL YOU ARE TOLD TO DO SO.
- READ ALL THE INSTRUCTIONS CAREFULLY.
- ANSWER ALL THE QUESTIONS.

Questions 1 to 5 carry 2 marks each. For each question, four options are given. One of these is the correct answer. Choose the correct answer and write its number (1, 2, 3 or 4) in the bracket provided. (10 marks)

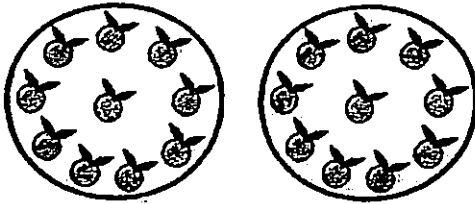
1.



Which of the following expressions represents the pictures shown above?

- (1) 3 groups of 3 (2) 3 groups of 5
(3) 5 groups of 3 (4) 5 groups of 5 ()

2.



Which of the following expressions represents the pictures shown above?

- (1) 1 ten (2) 2 tens
(3) 10 tens (4) 20 tens ()

3.



Which of the following expressions represents the pictures shown above?

- (1) $3 + 7$ (2) $7 + 3$
(3) 3×7 (4) 7×3 ()

4. $36 \div 4 = \boxed{\quad ? \quad}$

What is the missing number in the box above?

- (1) 8 (2) 9
(3) 10 (4) 32 ()

5. What is the total amount of money shown below?



(1) \$0.95

(2) \$1.05

(3) \$1.15

(4) \$1.50

()

Questions 6 to 10 carry 2 marks each. Show your working clearly in the space below each question and write your answers in the spaces provided. For questions which require units, give your answers in the units stated. (10 marks)

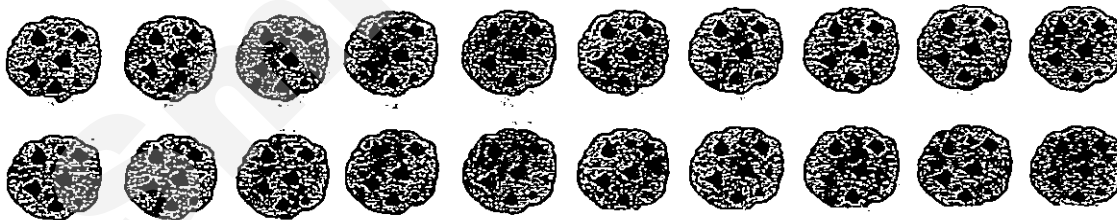
6. $40 = \boxed{?} \times 5$
What is the missing number in the box above?

Ans:

7. 3 more than 5×3 is $\boxed{?}$
What is the missing number in the box above?

Ans:

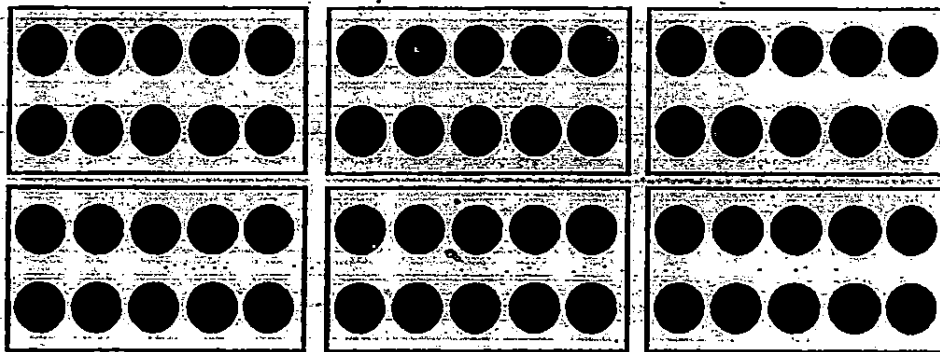
8. There are 20 cookies shown below. Put the cookies into 4 equal groups.



How many cookies are there in each group?

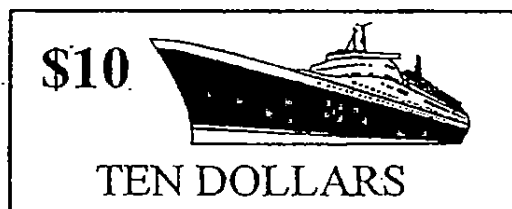
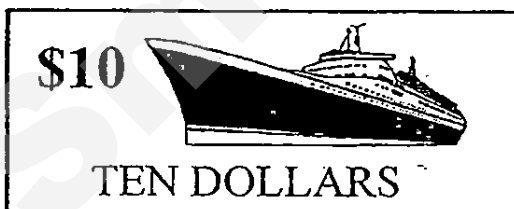
Ans:

9. Write an equation to represent the pictures shown below.



Ans:

10. The amount of money Mary has in her purse is shown below. How much money does she have in her purse?



Ans: \$

Questions 11 to 14 carry 3 marks each. Questions 15 and 16 carry 4 marks each. Show your working clearly in the space provided for each question as marks will be awarded for relevant statements and correct answers. (20 marks)

11. Aini and Bala shared 18 sweets. Each of them received the same number of sweets. How many sweets did each of them receive?

-
12. Erasers are sold at 8 for \$1. How many erasers can Mr Lee buy with \$10?

13. Mr Tan packed some mangoes into bags of 5. How many mangoes were there in 6 such bags?

-
14. Aini had a 50¢ coin and nine 5¢ coins at first. She bought a drink for 50¢. How much money had she left?

15. A camera costs \$297. It costs \$178 less than a television set.

a) What is the cost of the television set?

b) What is the total cost of 1 such camera and 1 such television set?

16. Caili has \$30 in her piggybank. The money in her piggybank is in \$2-notes and \$5-notes. The number of \$2-notes is 1 more than the number of \$5-notes. How many \$2-notes and \$5-notes are there in her piggybank?

There are

\$2-notes and

\$5-notes.

End-of-Paper

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EXAM PAPER 2015**LEVEL : PRIMARY 2****SCHOOL : RULANG PRIMARY SCHOOL****SUBJECT : MATHEMATICS****TERM : MINI TEST TERM 3**

Q 1	Q 2	Q 3	Q 4	Q 5
2	2	4	2	2

Q6. $8 \rightarrow 40 \div 5 = 8$

Q7. $18 \rightarrow 5 \times 3 = 15, 15 + 3 = 18$

Q8. $5 \rightarrow 20 \div 4 = 5$

Q9. $6 \times 10 = 60$

Q10. $\$37 \rightarrow \$20 + \$17 = \37

Q11. Each of them received 9 sweets. $\rightarrow 18 \div 2 = 9$

Q12. He can buy 80 erasers for \$10. $\rightarrow 10 \times 8 = 80$

Q13. There were 30 mangoes in 6 such bags. $\rightarrow 6 \times 5 = 30$

Q14. She had 45¢ left. $\rightarrow 9 \times 5\text{¢} = 45\text{¢}, 50\text{¢} + 45\text{¢} = 95\text{¢}, 95\text{¢} - 50\text{¢} = 45\text{¢}$

Q15. a) 1 television set costs \$475. $\rightarrow \$297 + \$178 = \$475$

b) 1 camera and 1 television set cost \$772. $\rightarrow \$475 + \$297 = \$772$

Q16. There are 5 \$2-notes and 4 \$5-notes. $\rightarrow 5 \times 4 = \$20, 2 \times 5 = \$10, \$20 + \$10 = \30

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RAFFLES GIRLS' PRIMARY SCHOOL

SEMESTRAL ASSESSMENT (2) 2015

Your Score Out of 100 marks	
Parent's Signature	

Name: _____ () Class: P2 _____

29 Oct 2015 MATHEMATICS ATT: 1h 30min

Section A: (13 x 2 marks)

Choose the correct answer and write its number in the bracket provided.

1. Nine hundred and nine is the same as _____

(1) 909

(3) 990

(2) 919

(4) 999

()

2. Jean eats 3 eggs a week.

Which number equation shows the number of weeks she takes to eat 27 eggs?

(1) $3 \times 9 = 27$

(3) $27 \div 9 = 3$

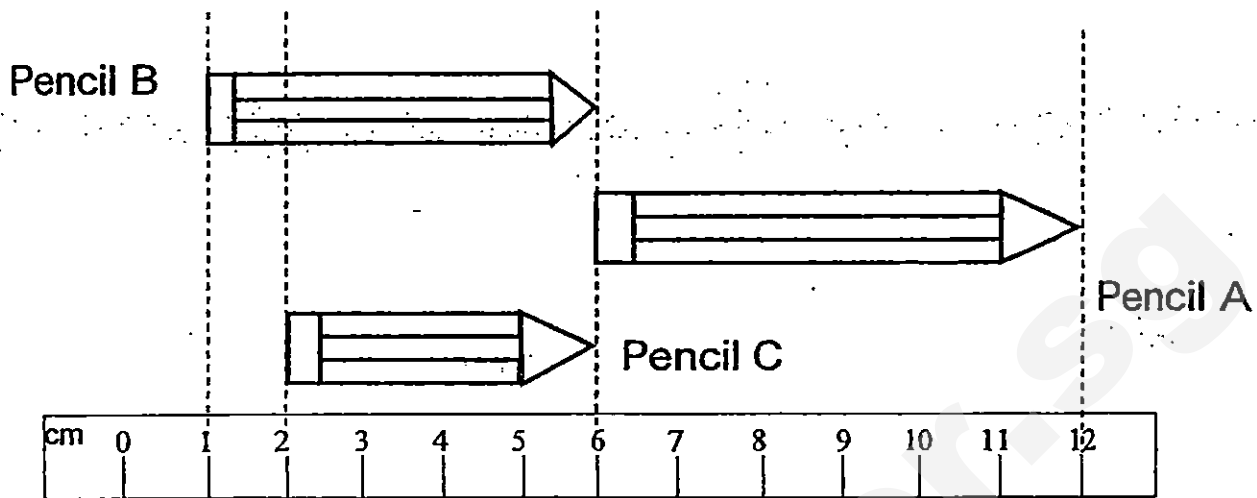
(2) $27 - 3 = 24$

(4) $27 \div 3 = 9$

()

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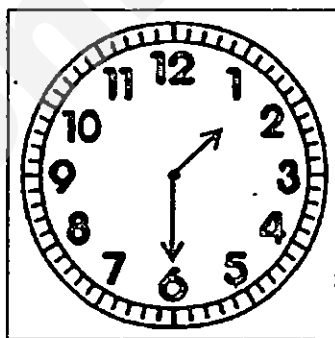
3. Look at the pictures below. Which statement is correct?



- (1) Pencil A is 2 cm shorter than Pencil C.
- (2) Pencil B is 2 cm shorter than Pencil C.
- (3) Pencil A is 1 cm longer than Pencil C.
- (4) Pencil B is 1 cm longer than Pencil C.

()

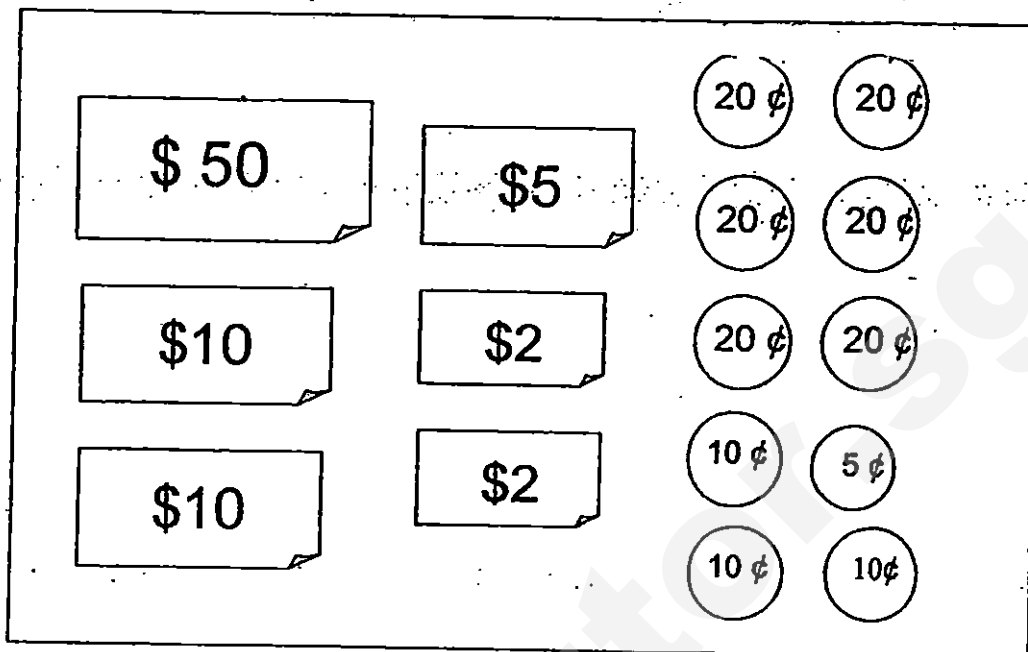
4. The clock below shows the time Karen went for her swimming class in the afternoon. She went for her class at _____.



- (1) 1.06 p.m.
- (2) 1.30 p.m.
- (3) 2.30 p.m.
- (4) 6.07 p.m.

()

5. The total amount of money shown below is _____.



(1) \$65.50

(3) \$79.55

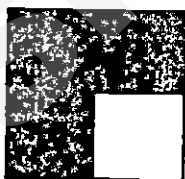
(2) \$69.50

(4) \$80.55

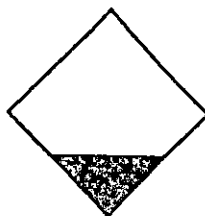
()

6. Which figure below shows that $\frac{1}{4}$ of its shape is shaded?

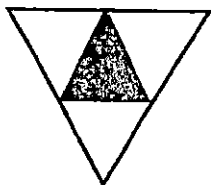
(1)



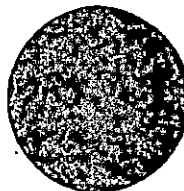
(3)



(2)

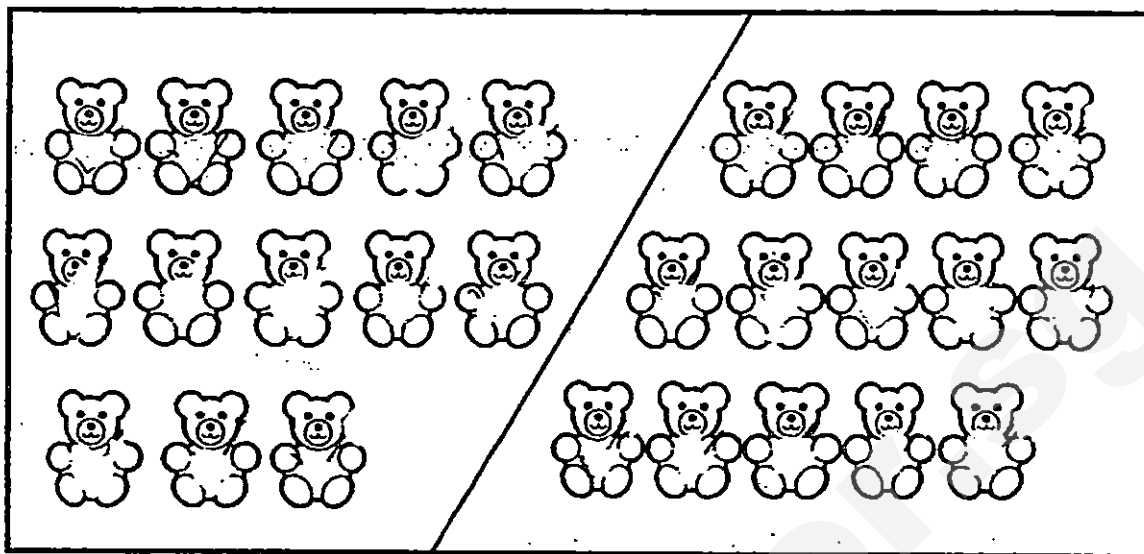


(4)



()

7. Which of the following shows the correct **addition** equation for the picture below?



(1) $5 + 8 = 13$

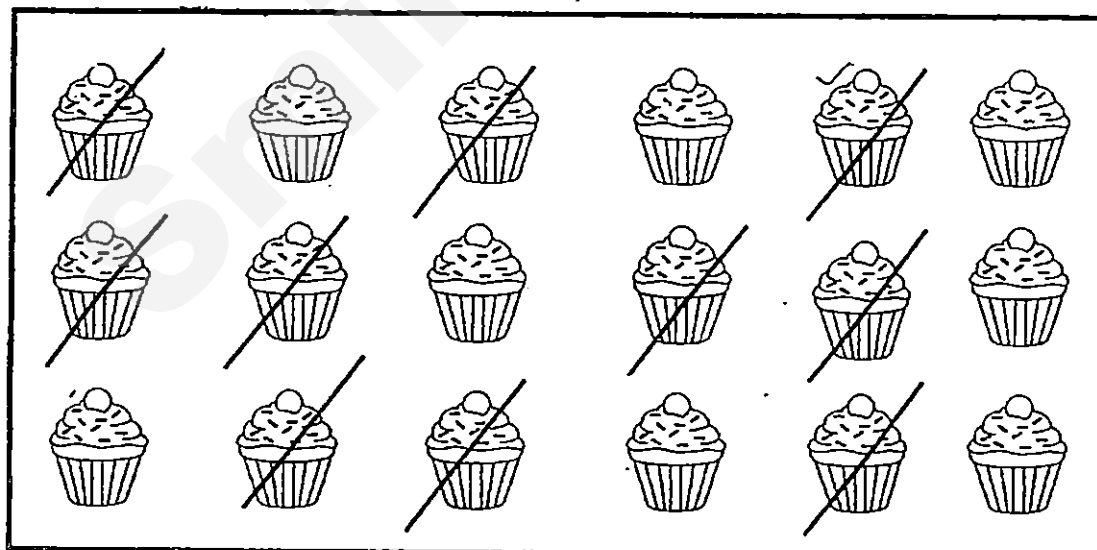
(3) $12 + 14 = 26$

(2) $10 + 4 = 14$

(4) $13 + 14 = 27$

()

8. Which of the following shows the correct **subtraction** equation for the picture below?



(1) $18 - 9 = 9$

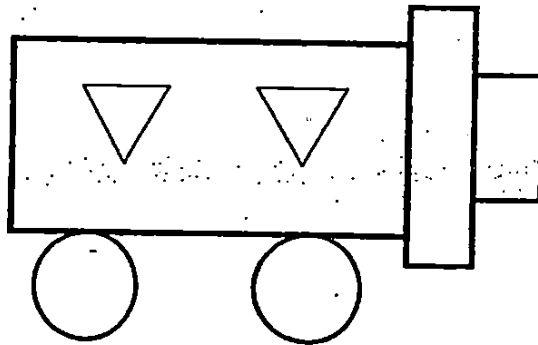
(3) $10 - 7 = 3$

(2) $10 - 8 = 2$

(4) $18 - 10 = 8$

()

9. What are the shapes found in the picture below?

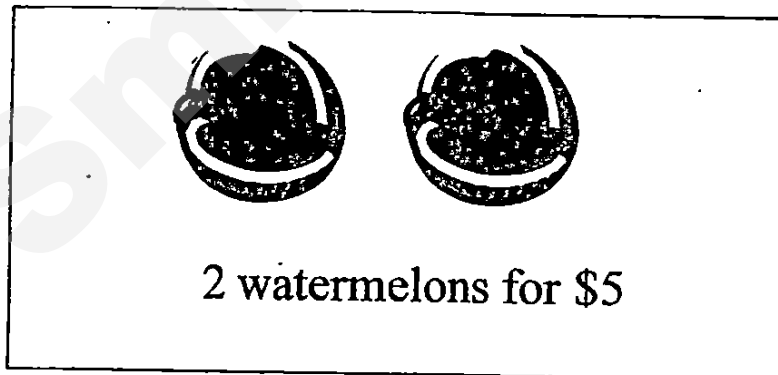


- (1) squares and circles
- (2) rectangles and circles
- (3) squares, circles and triangles
- (4) rectangles, circles and triangles

10. Watermelons were on sale at a supermarket.

Mrs Lee bought 6 of them.

How much did she pay in all?



- (1) \$10
- (2) \$15
- (3) \$18
- (4) \$30

()

11. What is the missing number in the box?



$$\square \times 2 = 40 \div 5 = 8$$

(1) 8

(3) 6

(2) 2

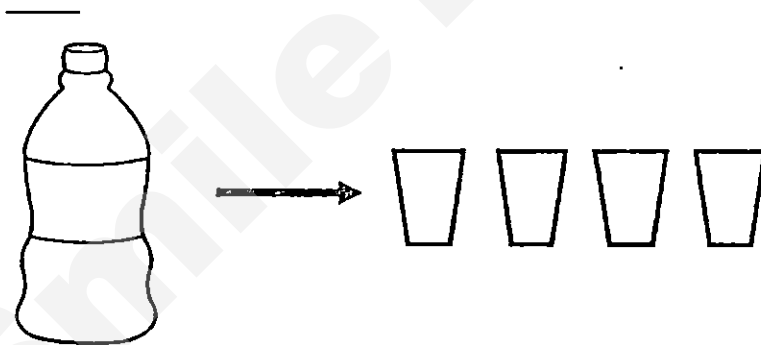
(4) 4

()

12. A bottle can fill up 4 glasses.

Fiona has 2 such bottles.

How many **more** bottles does she need to fill up 16 glasses?



(1) 6

(3) 8

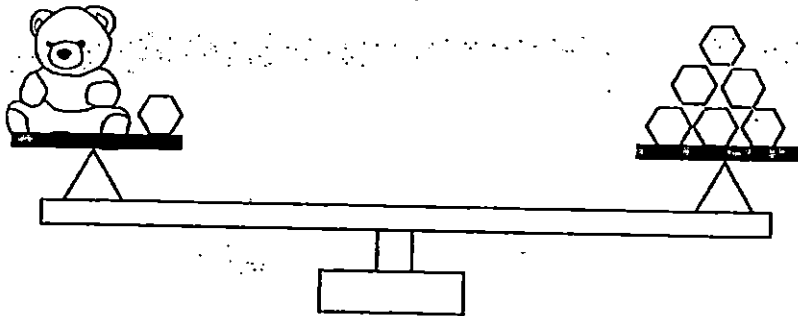
(2) 2

(4) 4

()

13. Each  represents 3 kg.

The mass of the bear is _____ kg.



(1) 6

(3) 15

(2) 7

(4) 18

Section B: (28 x 2 marks)

Work out these questions carefully and write their answers in the boxes or blanks provided. Show all working.

14.

is 10 less than 857.

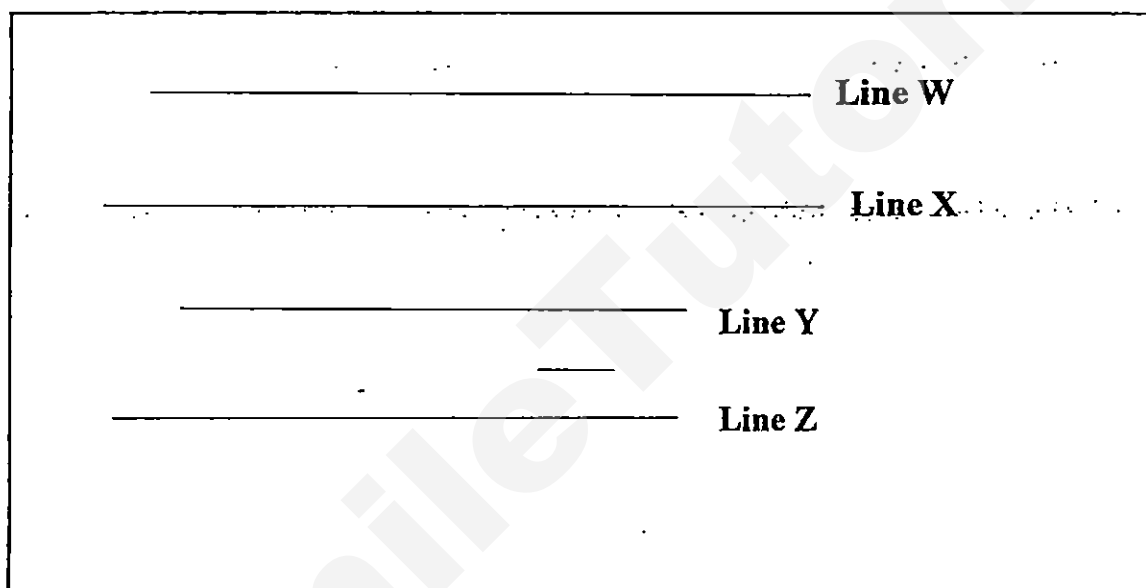
15.

$$\begin{array}{r} 748 \\ + 252 \\ \hline \\ \hline \end{array}$$

16.

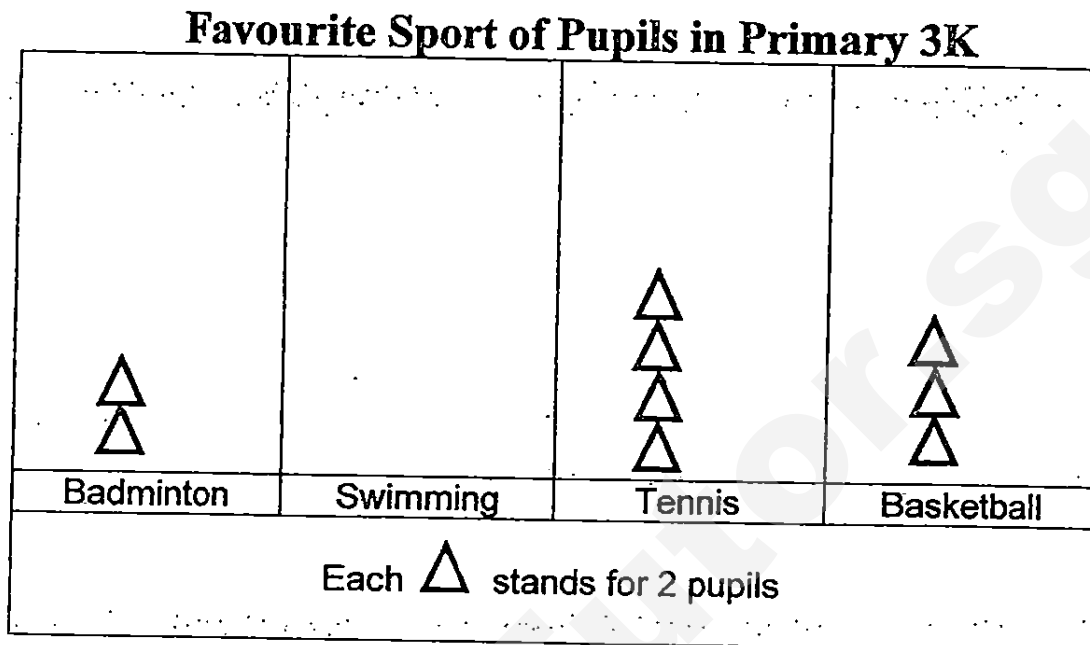
$$\begin{array}{r} 900 \\ - 763 \\ \hline \\ \hline \end{array}$$

17. Measure the lines below. Which line is 1cm **shorter** than Line W?



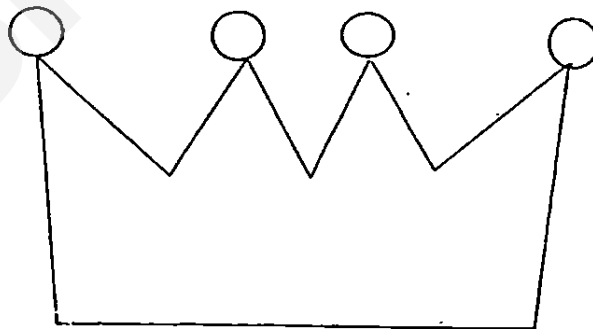
Line

18. The picture graph below shows the favourite sport of pupils in Primary 3K.



If there are 28 pupils in Primary 3K, how many  should you draw in the swimming column?

19. How many **curves** and **straight** lines are there in the figure below?



There are

curves and

straight lines.

20. Look at the objects below.

Complete the table by filling in the correct numbers.



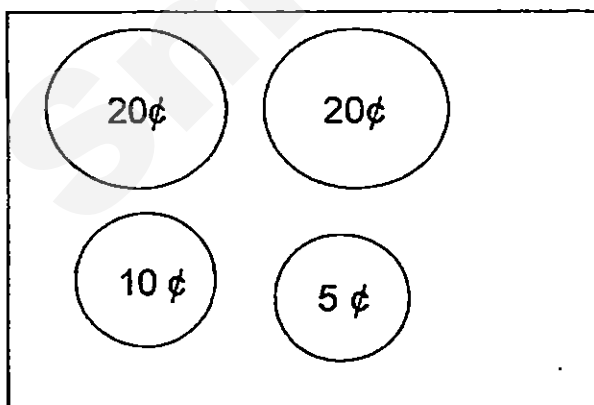
Football



Object	No. of flat surfaces
Football	
Box of chocolates	

21. Jane has the amount below.

How much **more** money does she need to make \$1?

¢

22. Arrange the set of fractions below in order. Begin with the smallest.

$$\frac{1}{4}, \frac{1}{7}, \frac{1}{12}, \frac{1}{9}$$

Smallest

23. 658 is 6 hundreds more than

24. Fill in the missing number.

$$\begin{array}{r} 5 \quad \boxed{} \quad 9 \\ + \quad 2 \quad 5 \quad 6 \\ \hline 8 \quad 4 \quad 5 \\ \hline \end{array}$$

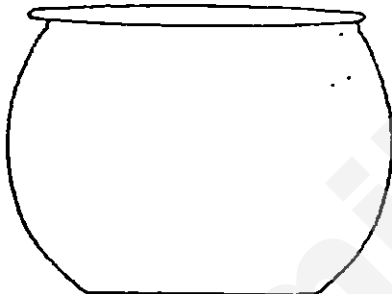
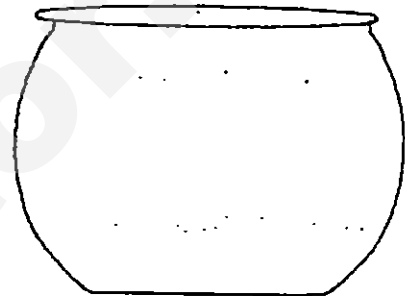
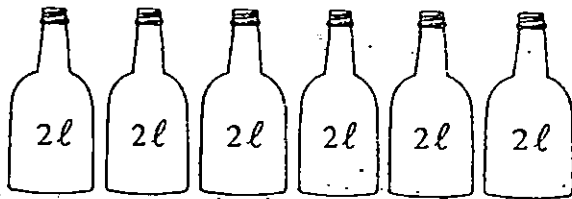
25. $174 - \boxed{} = 78$

26. I am thinking of a number.

When I divide the number by 2, the answer is 9.

What number do I get if I divide this number by 3?

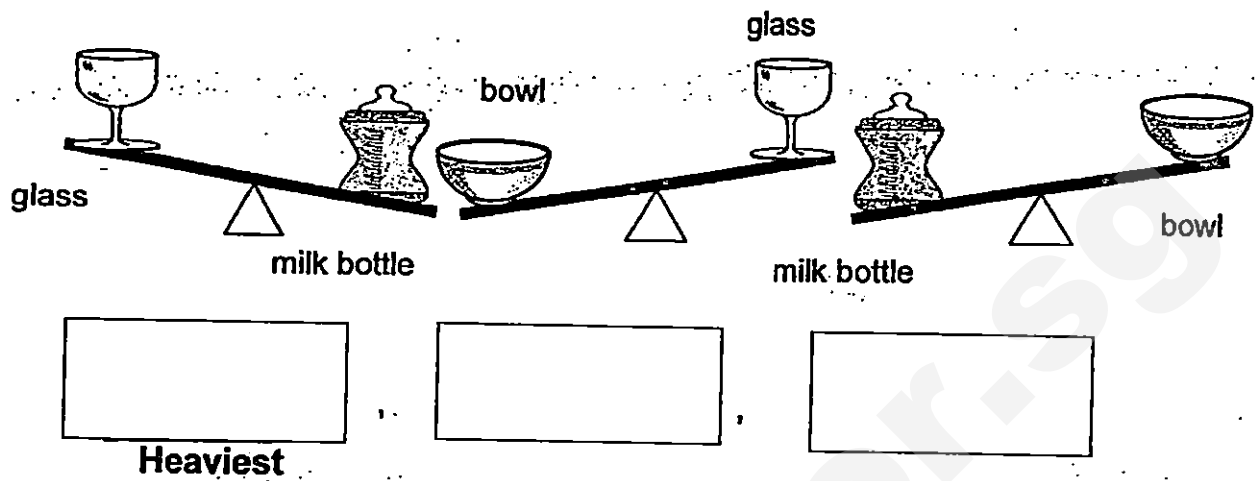
27. Find the volume of one watering can.



?

 l

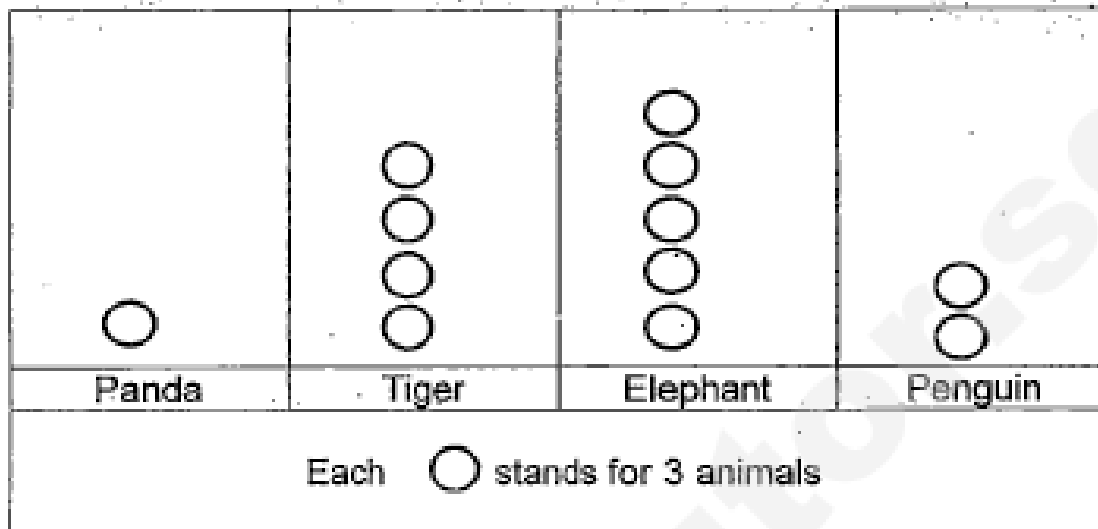
28. Look at the pictures below. Arrange the items from the heaviest to the lightest.



29. John took 45 min to do his homework.
He finished his homework at 7.00 p.m..
At what time did he start doing his homework?

The picture graph below shows the number of each type of animals at the zoo. Use the picture graph below to answer question 30 and 31.

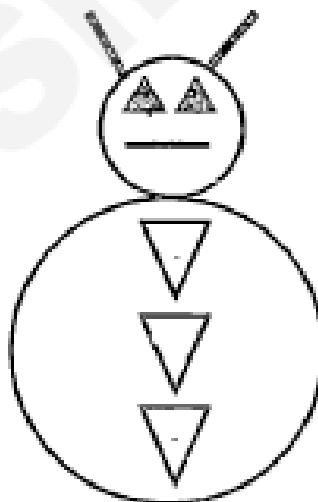
Animals at the Zoo



30. There are tigers in the zoo.

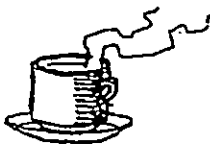
31. There are more elephants than penguins.

32. Look at the figure below.



There are more triangles than circles.

33. Look at the menu below.

Ben & Jerry Cafe				
				
Coffee or Tea	Soft drink	Cake	Ice cream	Pie
\$1.00	\$2.00	\$4.00	\$3.00	\$5.00

- a) Lina bought a cup of tea, an ice cream and a pie.
How much did she pay in all?

\$

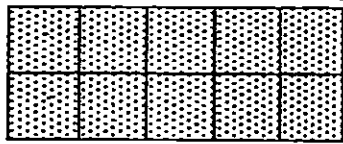
- b) Lina paid for 2 slices of cake using a ten-dollar note, how much
change did she receive?

\$

34. Ally is given a bar of chocolate as shown below.

She eats 3 pieces and gives 2 pieces to her friend Shanti.

What fraction of the chocolate has she left?



35. Fill in the missing number.

$5 \times 10 =$ tens more than $8 + 2$.

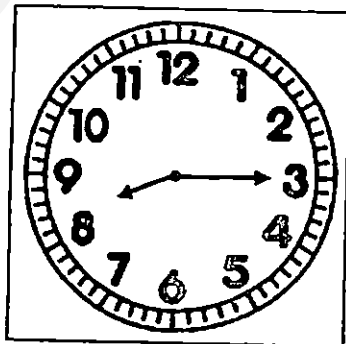
36. Raj collected 82 stamps. He collected 73 fewer stamps than Derrick.
How many did they collect altogether?



37. A customer is given 5 cookies free for every 10 cakes bought at a bakery. Mrs Neo received 45 free cookies, how many cakes did she buy?

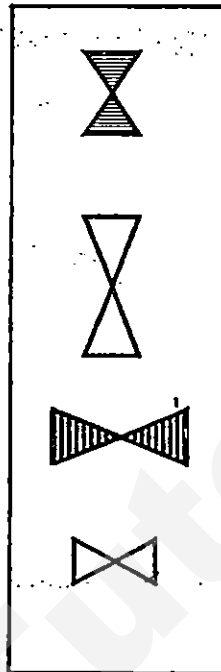
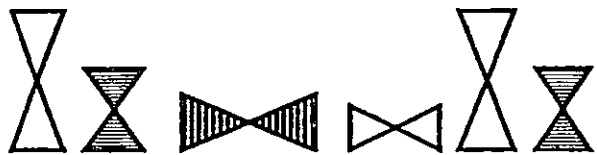
38. When 3 children shared a packet of sweets equally, each of them got 10 sweets. If the same packet of sweets was shared by 3 more children equally, how many sweets did each child get?

39. Mary is having her breakfast at the time shown below.
Write the correct answer in the box provided.



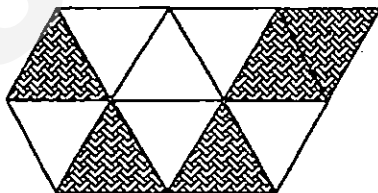
40. Look at the pattern.

Circle the correct object in the box to complete the pattern.



41. Siti is given the figure below. How many **more** triangles must be

shaded to show $\frac{9}{11}$?



Section C: (6 x 3 =18 marks)

Show all number equations and working clearly in the space provided.

42. Sandy had 125 muffins.

She gave 45 muffins to Joan and baked another 73 muffins.

How many muffins did Sandy have in the end?

Working

She had _____ muffins in the end.

43. Rui En had 5 stickers.

Meimei had 4 times as many stickers as Rui En.

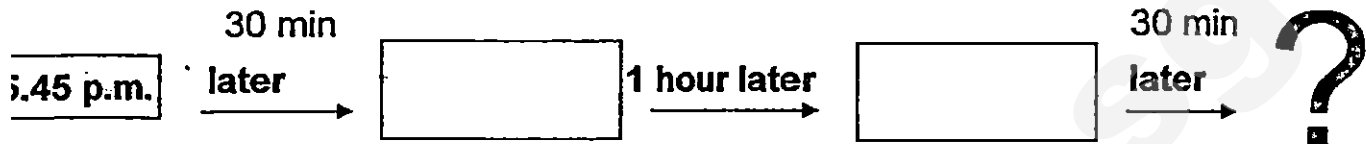
How many stickers did they have altogether?

Working

They had _____ stickers altogether.

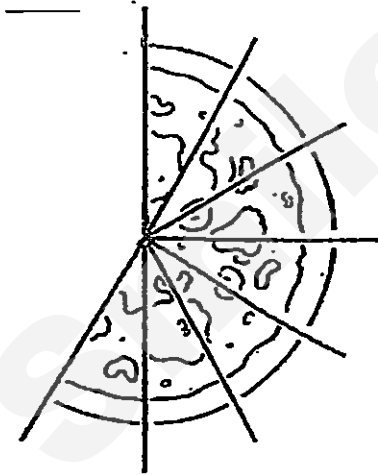
44. Shanti started walking to the park at 5.45 p.m.
She took 30 minutes to reach the park.
Then, she cycled for 1 hour at the park.
She took 30 minutes to reach home.

(Hint: Fill in the time-line below to work out your answer.)



She reached home at _____

45. A pizza is cut into 12 equal slices.
Andrew eats a few slices and has 7 slices left.



Andrew eats _____ slices of the pizza.

The fraction of the pizza eaten by Andrew is _____

The fraction of the pizza left is _____

46. Kelly bought 220g of flour on Thursday.
She bought another 425g of flour on Friday.
She used 379g of flour to bake a cake.
How much flour had she left?

Working

She had _____ g of flour left.

47. 5 melons and 3 mangoes cost \$53.
3 mangoes cost \$18.
Find the cost of 1 melon.

Working

1 melon costs \$ _____

----- The End -----

Setters: Miss Elaine Mok, Ms Joyce Tiang & Mrs Clara Tang

Please check your work carefully.

LEVEL : PRIMARY 2
SCHOOL : RAFFLES GIRLS' PRIMARY SCHOOL
SUBJECT : MATHEMATICS
TERM : SA2

Q 1	Q 2	Q 3	Q 4	Q 5	Q 6	Q 7	Q 8	Q 9	Q 10
1	4	4	2	4	2	4	4	4	2
Q 11	Q 12	Q 13							
4	2	3							

Q14. 847 Q15. 1000 Q16. 137 Q17. Line Z

Q18. $5 \rightarrow 4+8+6=18, 28-18=10, 10 \div 2=5$

Q19. There are 4 curves and 9 straight lines.

Q20. 0 Football, 6 Box of chocolates

Q21. $45\text{¢} \rightarrow 20\text{¢}+20\text{¢}+10\text{¢}+5\text{¢}=55\text{¢}, 100\text{¢}-45\text{¢}=45$

Q22. $\frac{1}{12}$ (smallest), $\frac{1}{9}, \frac{1}{7}, \frac{1}{6}$

Q23. 58

Q24. 8

Q25. 96

Q26. 6

Q27. $4\text{L} \rightarrow 2\text{L} \times 6=12\text{L}, 12\text{L} \div 3=4\text{L}$

Q28. milk bottle (heaviest), bowl, glass

Q29. $6.15\text{ pm} \rightarrow 7-0.45\text{min}=6.15\text{pm}$

Q30. There are 12 tigers in the zoo.

Q31. There are 9 more elephants than penguins. $\rightarrow 15-6=9$

Q32. There are 3 more triangles than circles. $\rightarrow 5\text{ triangles}-2\text{ circles}=3$

Q33. a) $\$9 \rightarrow \$1+\$3+\$5=\$9$ b) $\$2 \rightarrow \$4 \times 2=\$8, \$10-\$8=\2

Q34. $\frac{3}{10}$

Q35. $5 \times 10 = 4$ tens more than $8 \div 2$

Q36. $237 \rightarrow 82+73=155, 82+155=237$

Q37. $90 \rightarrow 45 \div 5 = 9, 9 \times 10 = 90$

Q38. $5 \rightarrow 3 \times 10 = 30, 3 + 3 = 6, 30 \div 6 = 5$

Q39. 8.15am

Q40.



Q41. $4 \rightarrow 9 - 5 = 4$

Q42. She had 153 muffins in the end. $\rightarrow 125 - 45 = 80, 80 + 73 = 153$

Q43. They had 25 stickers altogether. $\rightarrow 4 \times 5 = 20, 20 + 5 = 25$

Q44. She reached home at 7.45 pm.

$5.45 \text{ pm} \rightarrow 6.15 \text{ pm} \rightarrow 7.15 \text{ pm} \rightarrow 7.45 \text{ pm}$

Q45. Andrew eats 5 slices of the pizza.

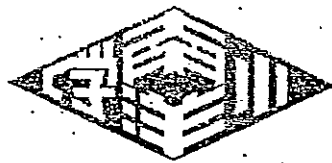
The fraction of the pizza eaten by Andrew is $\frac{5}{12}$.

The fraction of the pizza left is $\frac{7}{12}$.

Q46. She had 266g of flour left. $\rightarrow 220 + 425 = 645, 645 - 379 = 266$

Q47. 1 melon cost \$7. $\rightarrow \$53 - \$18 = \$35, \$35 \div 5 = \$7$

THE END



NANYANG PRIMARY SCHOOL

**SECOND SEMESTRAL EXAMINATION
2015**

**PRIMARY 2
MATHEMATICS**

DURATION: 1 HOUR 30 MINUTES

Section A	/ 40
Section B	/ 40
Section C	/ 20

Total: / 100

Name: _____ ()

Class: Primary 2 ()

Date: 26 October 2015

Parent's Signature: _____

Any query on marks awarded should be raised by **6 November 2015**.
We seek your understanding in this matter as any delay in the
confirmation of marks will lead to delays in the generation of results.

Parent's Signature: _____

**DO NOT OPEN THIS BOOKLET UNTIL YOU ARE TOLD TO DO SO.
FOLLOW ALL INSTRUCTIONS CAREFULLY.
ANSWER ALL QUESTIONS.**

Section A

Questions 1 to 20 carry 2 marks each.

For each question, four options are given.

One of them is the correct answer.

Choose the correct answer and write its number (1, 2, 3 or 4) in the brackets () provided. (Total: 40 marks)

1. What is the missing number in the number pattern below?

188, 198, _____, 218, 228

- (1) 108
(3) 208

- (2) 200
(4) 298

()

2. What is the value of 6 ones, 2 tens and 3 hundreds?

- (1) 263
(3) 362

- (2) 326
(4) 623

()

3. Subtract 140 from 843.

- (1) 694
(3) 739

- (2) 703
(4) 983

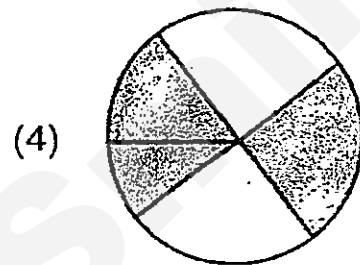
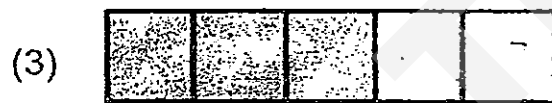
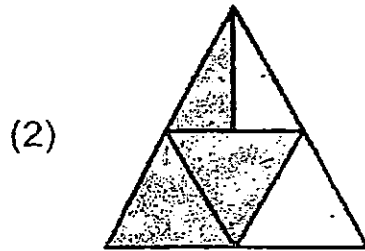
()

4. 7 groups of 2 is the same as _____.

- (1) $2 + 2$
(2) $7 + 2$
(3) $2 + 2 + 2 + 2 + 2 + 2 + 2$
(4) $7 + 7 + 7 + 7 + 7 + 7 + 7$

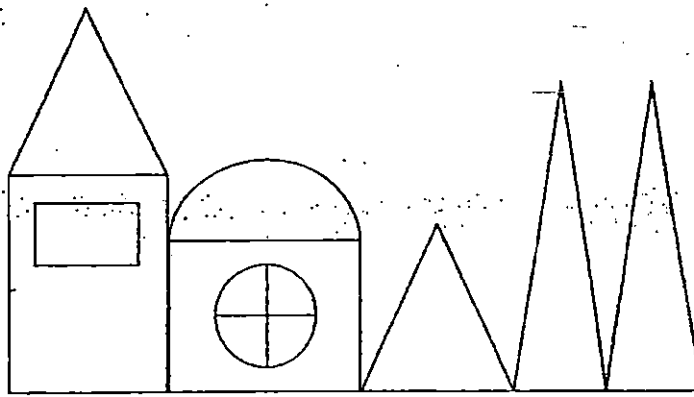
()

5. Which one of the following shows that $\frac{3}{5}$ of the figure is shaded?



()

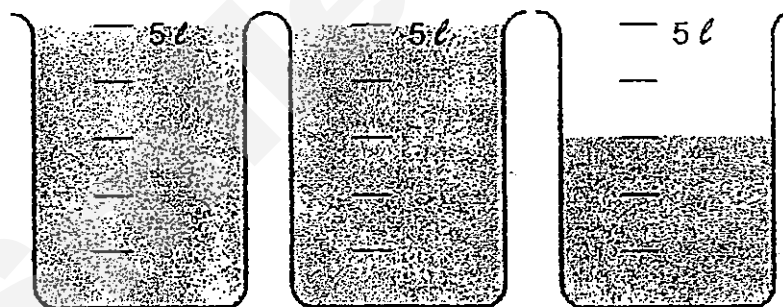
6. Look at the picture below.



How many triangles are there in the picture?

- | | | |
|-------|-------|-----|
| (1) 1 | (2) 2 | |
| (3) 3 | (4) 4 | () |

7. How many litres of water are there in the beakers shown below?



- | | | |
|-------|--------|-----|
| (1) 5 | (2) 10 | |
| (3) 3 | (4) 13 | () |

8. Wen Hui has 440 chocolates.
Fatimah has 245 chocolates fewer than Wen Hui.
Bernard has 37 chocolates fewer than Fatimah.
How many chocolates does Bernard have?

(1) 158
(3) 195

(2) 162
(4) 205

9. Miss Lim gave some paper flowers to 5 pupils.
Each pupil received 4 paper flowers.
How many paper flowers did Miss Lim give altogether?

(1) 1
(3) 20

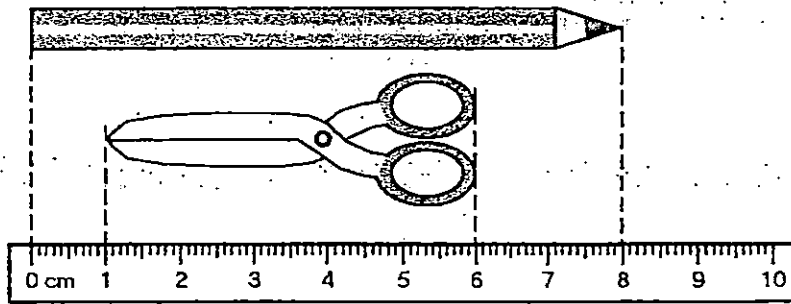
(2) 9
(4) 24

10. There were 2 red bags and 3 blue bags.
35 marbles were packed equally into all the bags.
How many marbles were there in each bag?

(1) 5
(3) 30

(2) 7
(4) 40

11. Measure the objects using the ruler given below.



How much longer is the length of the pencil than the length of the pair of scissors?

- (1) 5 cm (2) 2 cm
(3) 3 cm (4) 7 cm ()

12. Look at Jane's holiday schedule as shown below.

Time	Activity
8.00 a.m. – 8.30 a.m.	Breakfast
8.30 a.m. – 9.00 a.m.	Reading
9.00 a.m. – 9.30 a.m.	Reading
9.30 a.m. – 10.00 a.m.	Drawing
10.00 a.m. – 10.30 a.m.	Swimming
10.30 a.m. – 11.00 a.m.	Swimming
11.00 a.m. – 11.30 a.m.	Swimming

Which activity lasted for an hour?

- (1) Breakfast (2) Drawing
(3) Reading (4) Swimming ()

13. 2 files cost \$20.
3 books cost \$24.
How much more money does a file cost than a book?

(1) \$10
(3) \$8

(2) \$2
(4) \$4

()

14. Rachel ran 220 m on Monday.
On Tuesday, she ran 320 m.
On Wednesday, she ran 420 m and so on.
How far did she run on Friday?

(1) 100 m
(3) 520 m

(2) 400 m
(4) 620 m

()

15. The sum of 2 numbers is 739.
The bigger number has 5 tens, 4 hundreds and 3 ones.
What is the smaller number?

(1) 286
(3) 789

(2) 692
(4) 792

()

16. 5 eggs are used to bake 2 similar cakes.
How many eggs are needed to bake 8 such cakes?

(1) 40
(3) 15

(2) 20
(4) 4

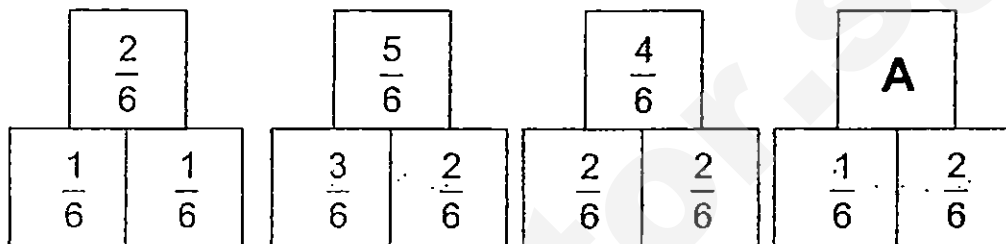
17. A baker had 35 kg of flour at first.
He bought more flour and used 145 kg of it.
He had 26 kg of flour left.
How many kilograms of flour did he buy?

(1) 119
(3) 180

(2) 136
(4) 206

()

18.



What is the value of A?

(1) $\frac{1}{6}$

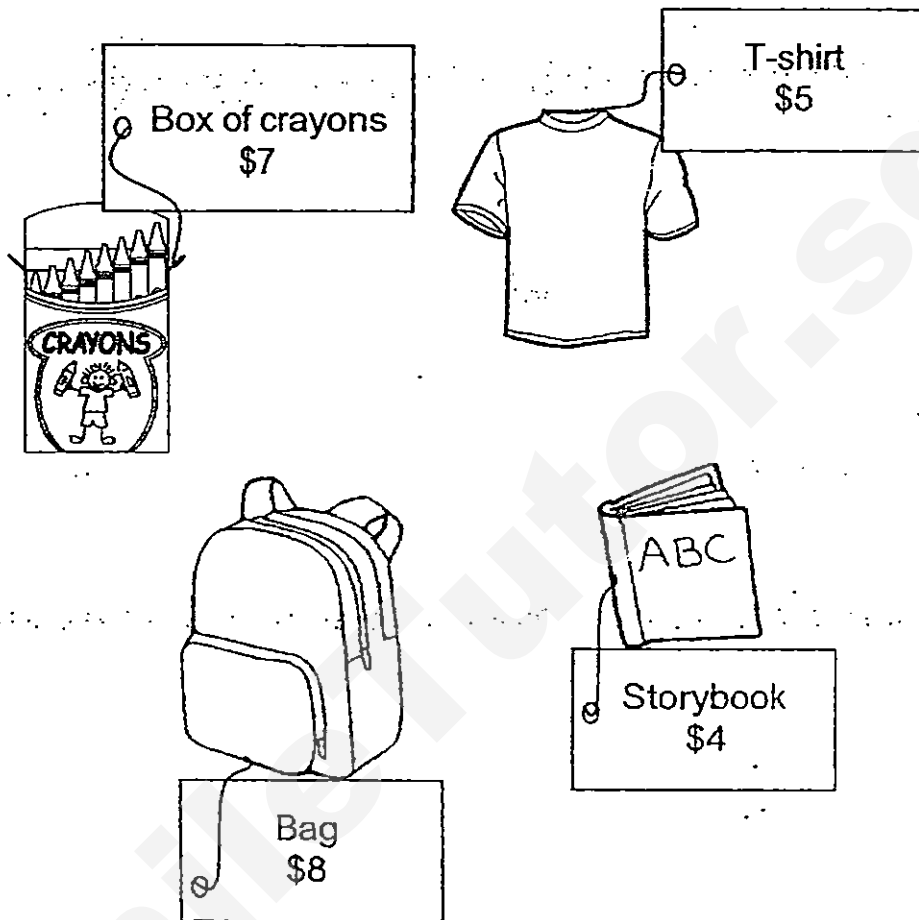
(2) $\frac{3}{6}$

(3) $\frac{1}{12}$

(4) $\frac{3}{12}$

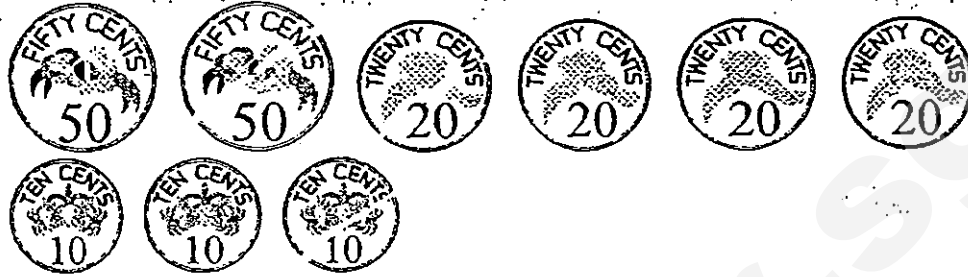
()

19. Mary bought 3 of the items as shown below.
She paid with a fifty-dollar note and received 3 ten-dollar notes as change.
Mary did not buy a _____



- | | |
|---------------|-----------------------|
| (1) Bag | (2) Box of crayons |
| (3) Storybook | (4) T-shirt () |

20. Jason buys a box of chocolate for \$4.20.
He gives the cashier one five-dollar note.
The cashier gives him his change using the **smallest**
number of coins possible.
The coins available in the cashier's box are as shown below.



How many coins does Jason receive?

(1) 5

(2) 2

(3) 3

(4) 4

()

Section B

Questions 21 to 40 carry 2 marks each.

Write your answers in the spaces provided.

Give your answer in the units stated.

(Total: 40 marks)

21a) Write one thousand in numerals.

Answer : _____

b) Write six hundred and nine in numerals.

Answer : _____

22. Arrange the following numbers in order, starting from the smallest.

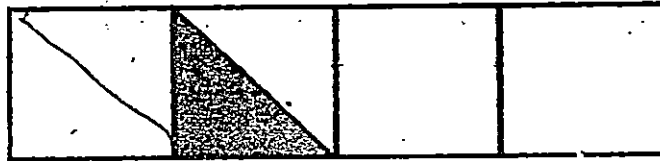
299, 922, 292, 929

23. Rosie uses 3 m of cloth to make one dress.

How much cloth does she need to make 5 such dresses?

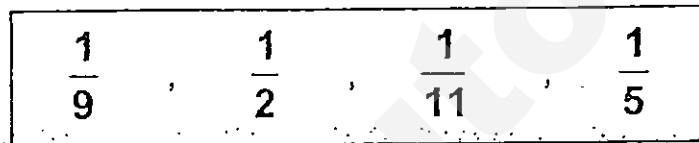
Answer : _____ m

24. What fraction of the figure is shaded?

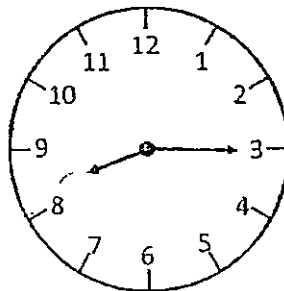


Answer : _____

25. Arrange the following fractions in order.
Begin with the greatest.



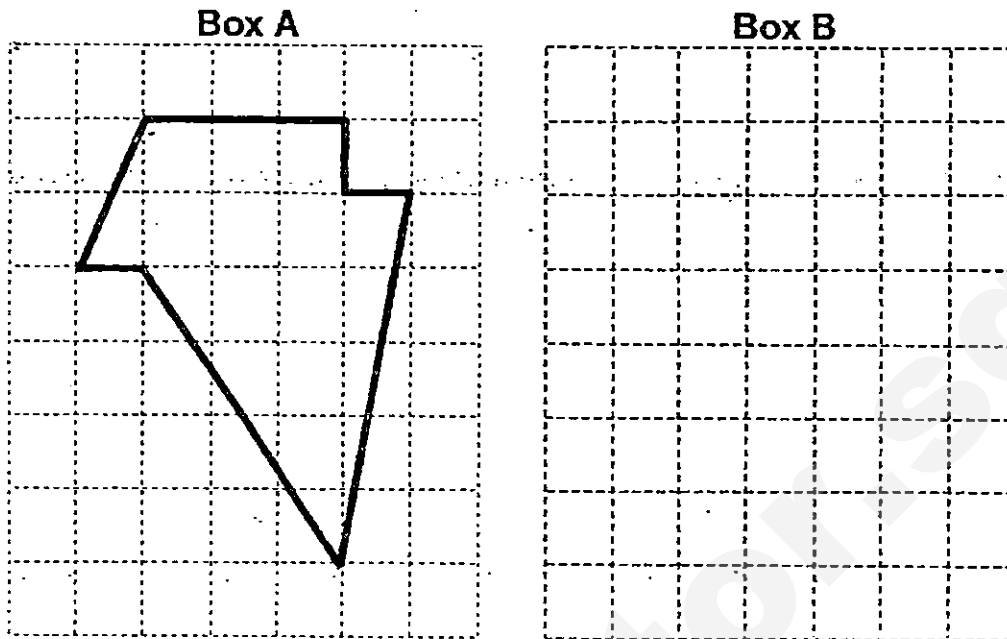
26. The clock below shows the time Muthu goes for his swimming lesson in the morning.



What time does Muthu go for his swimming lesson?
Write the time in a.m. or p.m.

Answer : _____

27. Look at the figure below.
Copy the figure in Box A onto the square grid of Box B.



28. Bob has the amount of money as shown below.
How much money does he have altogether?



Answer : \$ _____

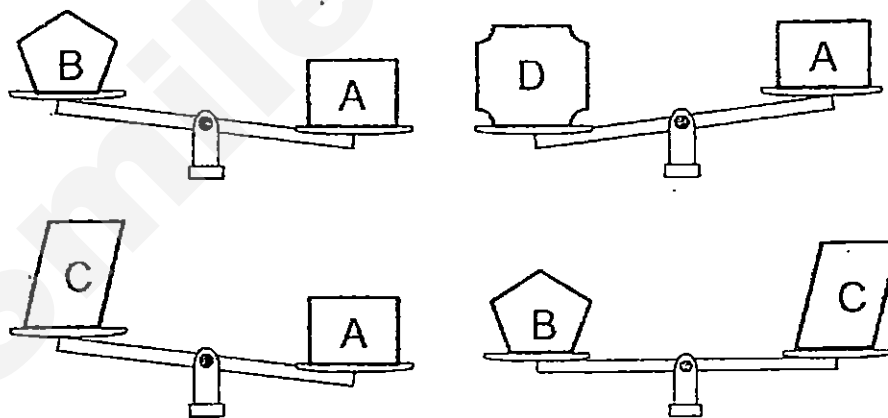
29. Sonia has 156 beads.
Xuan Hui has 275 beads more than Sonia.
How many beads does Xuan Hui have?

Answer : _____

30. There were 3 buttons on each shirt.
Mrs Dharani sewed a total of 27 buttons on some shirts.
How many such shirts did she sew the buttons on?

Answer : _____

31. Look at the picture below.



Which object is the heaviest?

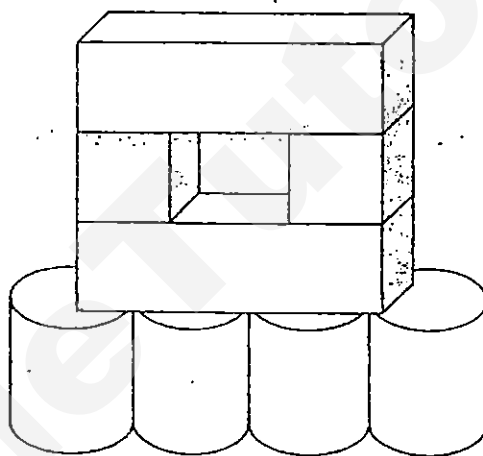
Answer : _____

32. $\frac{1}{7} + \boxed{B} = \frac{5}{7}$

What is the value of B?

Answer : _____

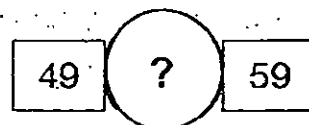
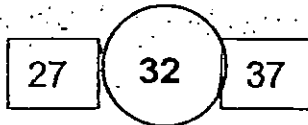
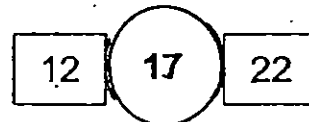
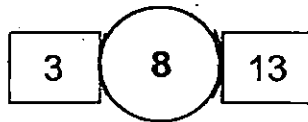
33. Look at the figure below.



Fill in the blanks.

There are _____ cylinders and _____ cubes.

34. What is the missing number?



Answer : _____

35. How many different 3-digit even numbers can be formed using the cards below?

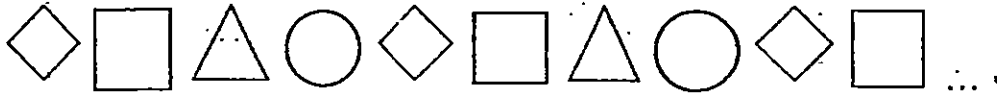


Answer : _____

36. A book has 699 pages.
Zhi Ming finished reading the book in 2 weeks.
He read 201 pages in the first week.
How many more pages did he read in the second week than in the first week?

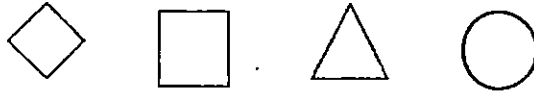
Answer : _____

37. Look at the pattern below.



What is the 20th shape in the above pattern?

Circle the shape.

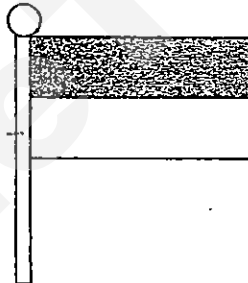


38. Class 2P enters a competition to design a flag as shown below.

They are given 3 colours to choose from: blue, red and green.

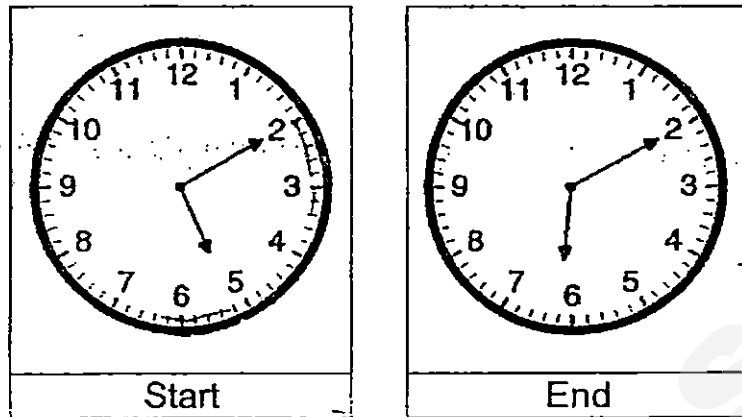
The flag must have two colours.

How many different flags can the class design?



Answer : _____

39. The clocks below show the starting time and ending time of the Alvin's violin lesson.



He had a break for 10 minutes during his lesson.
How long did he play the violin?

Answer : _____ min

40. Ahmad wanted to fill a fish tank with water using some big pails and some small pails.
Each time, the water in the pail is filled to the brim.
He used a total of 8 pails to fill the fish tank with 28 ℓ of water.



Small pail
3-litre



Big pail
5-litre

How many big pails did Ahmad use?

Answer : _____

Section C

Questions 41 to 45 carry 4 marks each.

Do these word problems carefully.

Show your working clearly in the space provided for each question.

(Total: 20 marks)

41. A shop had 150 pencils.
Ai Mei bought 126 pencils from the shop.

(a) How many pencils were left in the shop?

_____ pencils were left in the shop.

- (b) Pencils were sold in packets of threes.
Vanessa wanted to buy 21 pencils.
How many packets of pencils did Vanessa want to buy?

Vanessa wanted to buy _____ packets of pencils.

42. A dress cost \$105 and a shirt cost \$89.

- (a) How much money did the dress and the shirt cost altogether?

The dress and the shirt cost \$ _____ altogether.

- (b) How much more money did the dress cost than the shirt?

The dress cost \$ _____ more than the shirt.

43. Betty had some stamps at first.
She gave 432 stamps to Jaya and Celina.
In the end, Betty had 275 stamps left.

(a) How many stamps did Betty have at first?

Betty had _____ stamps at first.

- (b) Jaya received 189 stamps from Betty.
How many stamps did Celina receive from Betty?

Celina received _____ stamps from Betty.

44. Peter had a rope.
He cut it into 3 equal pieces: Rope A, Rope B and Rope C.
The length of Rope B is 6 m.

(a) What is the total length of Rope A, Rope B and Rope C?

The total length of Rope A, Rope B and Rope C is
_____ m at first.

(b) Peter then further cut Rope B into 2 equal pieces: Rope X and Rope Y.
What is the length of Rope X?

Rope X is _____ m.

45. Tank A contained 8 ℓ of water.
Tank B contained 20 ℓ of water.

(a) How much water must be poured out from Tank B into Tank C so that Tank A and Tank B would contain the same amount of water?

_____ ℓ of water must be poured out from Tank B into Tank C so that both tanks would contain the same amount of water.

(b) 24 ℓ of water was poured from Tank D into Tank A.
Both tanks had the same volume of water in the end.
How much water was there in Tank D in the end?

There was _____ ℓ of water in Tank D in the end.

☺ *End of Paper* ☺
Please Check Carefully

EXAM PAPER 2019

LEVEL : PRIMARY 2

SCHOOL : NANYANG PRIMARY SCHOOL

SUBJECT : MATHEMATICS

TERM : SA2

Q1	Q2	Q3	Q4	Q5	Q6	Q7	Q8	Q9	Q10
3	2	2	3	3	4	4	3	3	2
Q11	Q12	Q13	Q14	Q15	Q16	Q17	Q18	Q19	Q20
3	3	2	4	1	2	2	2	3	3

Q21a. 1000 Q21b. 609

Q22. 292, 299, 922, 929

Q23. 15m Q24. $\frac{1}{8}$

Q25. $\frac{1}{2}$, $\frac{1}{5}$, $\frac{1}{9}$, $\frac{1}{11}$

Q26. 8.15am

Q27. SEE PICTURE

Q28. \$8.20

Q29. 432 $\rightarrow 274+156=431$

Q30. $9 \rightarrow 27 \div 3 = 9$

Q31. D

Q32. $\frac{4}{7}$

Q33. There are 4 cylinders and 2 cubes.

Q34. 54 Q35. 3 Q36. 297 $\rightarrow 498 - 201 = 297$

Q37. SEE PICTURE

Q38. 6 Q39. 50 minutes Q40. 2

Q41a. 24 pencils were left in the shop. $\rightarrow 150 - 126 = 24$

Q41b. 7 packets of pencils $\rightarrow 21 \div 3 = 7$

Q42a. \$184 $\rightarrow 105 + 89 = 194$

Q42b. \$16 more than the shirt. $\rightarrow 105 - 89 = 16$

Q43a. 797 $\rightarrow 275 + 432 = 707$

Q43b. 243 $\rightarrow 432 - 189 = 243$

Q44a. $18 \div 3 = 6$

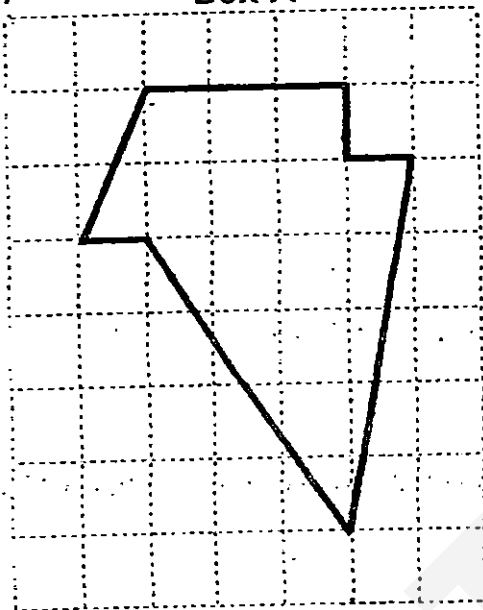
Q44b. $3 \times 2 = 6$

Q45a. $20 - 8 = 12$ litre

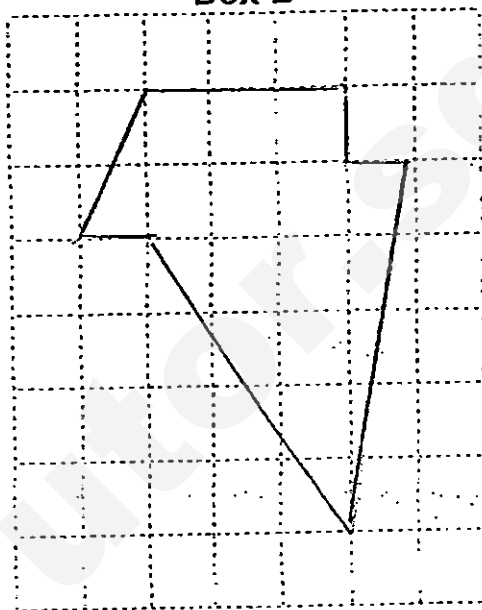
Q45b. $8 + 24 = 32$ litre

Q27

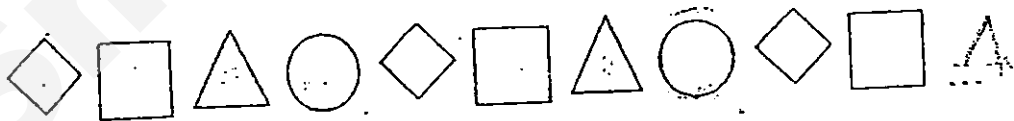
Box A



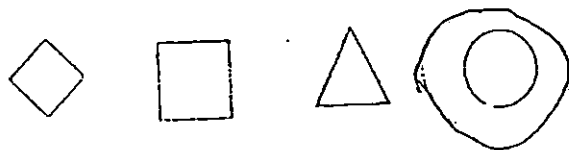
Box B



Q37 Look at the pattern below.



What is the 20th shape in the above pattern?
Circle the shape. $20 \div 4 = 5$, 2nd shape





Anglo-Chinese School (Primary)

END-OF-YEAR EXAMINATION 2015
MATHEMATICS
PRIMARY TWO

Name: _____ () Class: Primary 2 _____

Date: 30 October 2015

Duration of paper: 1 h 30 min

Parent's/Guardian's signature _____

INSTRUCTIONS TO CANDIDATES

1. This question paper consists of 22 printed pages, including the cover page.
2. Do not turn this page until you are told to do so.
3. Follow all instructions carefully.
4. Answer all questions.

Section	Maximum Marks	Marks Obtained
A. Multiple-Choice Questions	10	
B. Short Answers	26	
C. Problem Sums	14	
Total Marks	50	

Section A: Multiple Choice Questions (10 Questions x 1 mark)

For each question, four options are given. One of them is the correct answer. Choose the correct answer and write 1, 2, 3 or 4 in the given brackets. All diagrams are not drawn to scale unless otherwise stated.

1. Which of the following numbers has digit '8' in the tens place?

(1) 458

(2) 485

(3) 845

(4) 854

()

2. Study the number pattern below.
What is the missing number in the box?

65, 68, 70, 73, 75, 78, ?, 83, 85

(1) 79

(2) 80

(3) 81

(4) 82

()

3. Subtract 259 from 937.

(1) 678

(2) 688

(3) 738

(4) 778

()

4. Which one of the following has the greatest value?

(1) 9 tens + 11 ones

(2) 2 hundreds + 17 ones

(3) 4 tens + 5 ones + 5 hundreds

(4) 10 ones + 6 hundreds

()

5. $\boxed{?} \times 2 = 16$

(1) 6

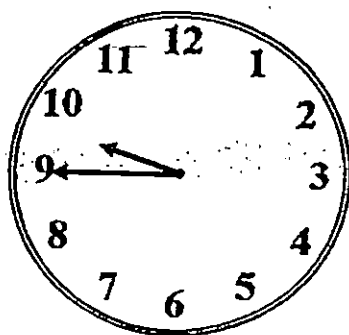
(2) 7

(3) 8

(4) 9

()

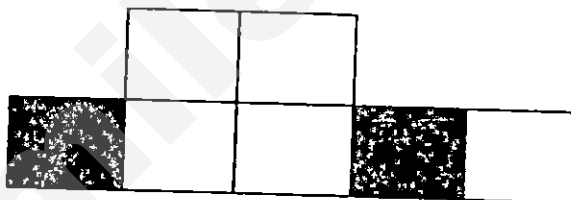
6. The clock shows _____ a.m.



- (1) 9.10
- (2) 9.45
- (3) 9.50
- (4) 10.45

()

7. What fraction of this figure do you need to shade to make 1 whole?



- (1) $\frac{2}{7}$
- (2) $\frac{3}{7}$
- (3) $\frac{5}{7}$
- (4) $\frac{7}{7}$

()

8. The total amount of money is _____.



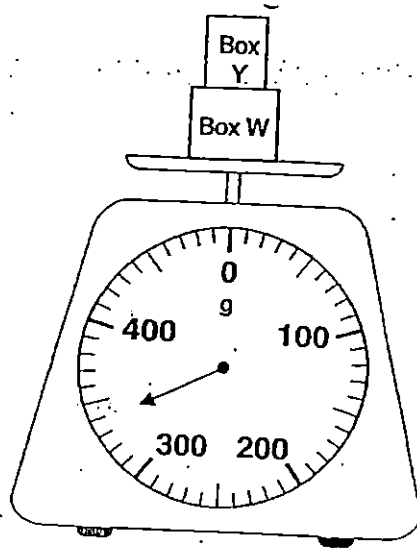
- (1) \$ 69.10
- (2) \$ 69.20
- (3) \$ 70.10
- (4) \$ 70.20

()

9. Look at the picture below.

The weighing scale shows the mass of two boxes.

The mass of Box Y is 120 g.

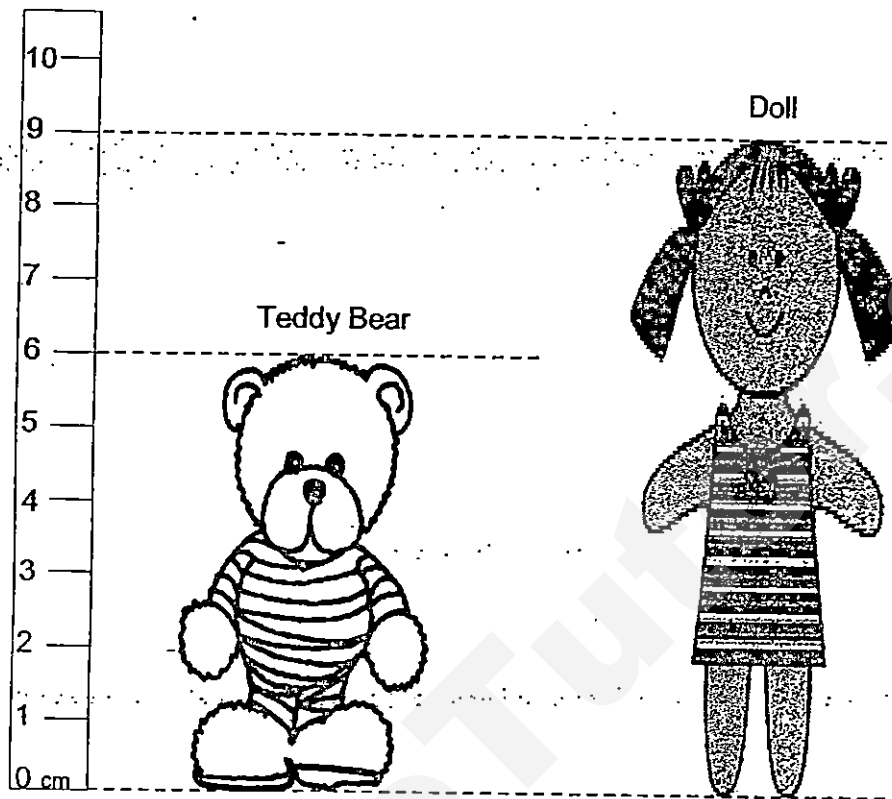


The mass of Box W is _____ g.

- (1) 120
- (2) 220
- (3) 230
- (4) 340

()

10. Look at the picture below.



The doll is _____ cm taller than the teddy bear.

(1) 9

(2) 6

(3) 3

(4) 4

()

Section B: Short Answers (10 Questions x 1 mark)

Write your answers in the spaces provided. Give your answers in the units stated.

All diagrams are not drawn to scale unless otherwise stated.

11. I am a 3-digit even number.

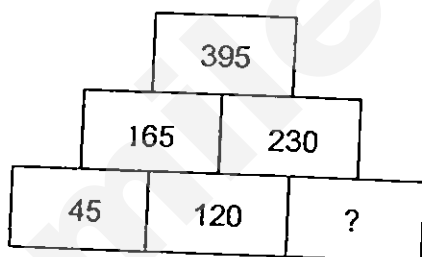
My digits are 8, 4 and 3.

I am between 300 and 350.

What am I?

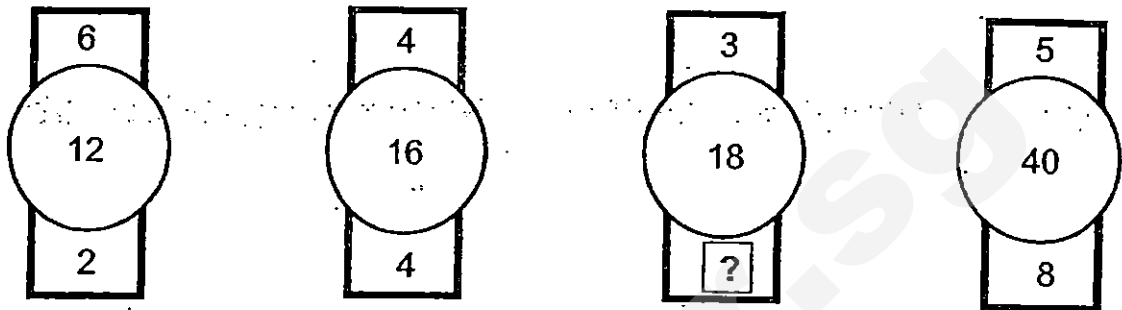
Answer: _____

12. What is the missing number in the box?



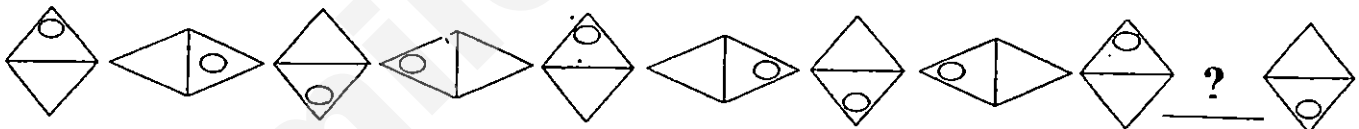
Answer: _____

13. What is the missing number in the figure below?

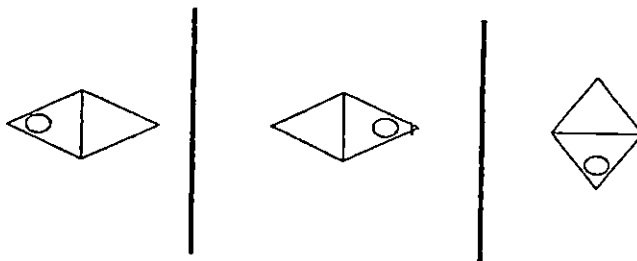


Answer: _____

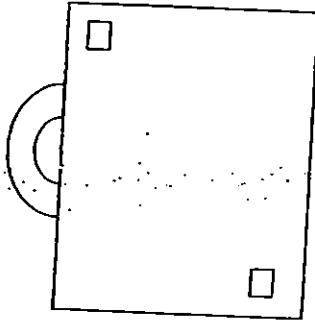
14. Study the pattern below.



What is the missing shape in the pattern? **Circle it.**

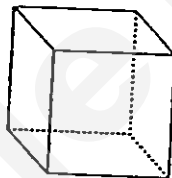


15. The figure below has _____ curves.



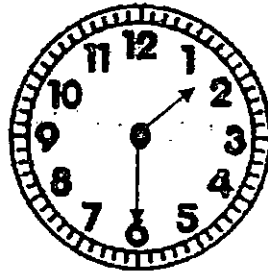
Answer: _____

16. How many flat faces are there on the cube shown below?



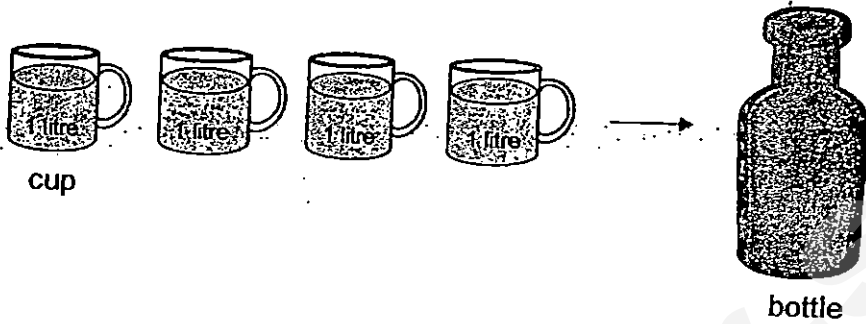
Answer: _____ flat faces

17. Sue finished her lunch 30 minutes after the time shown on the clock.
What time did she finish her lunch?



Answer: _____ p.m.

18. Jamie poured all the water from the 4 cups to fill the bottle completely.

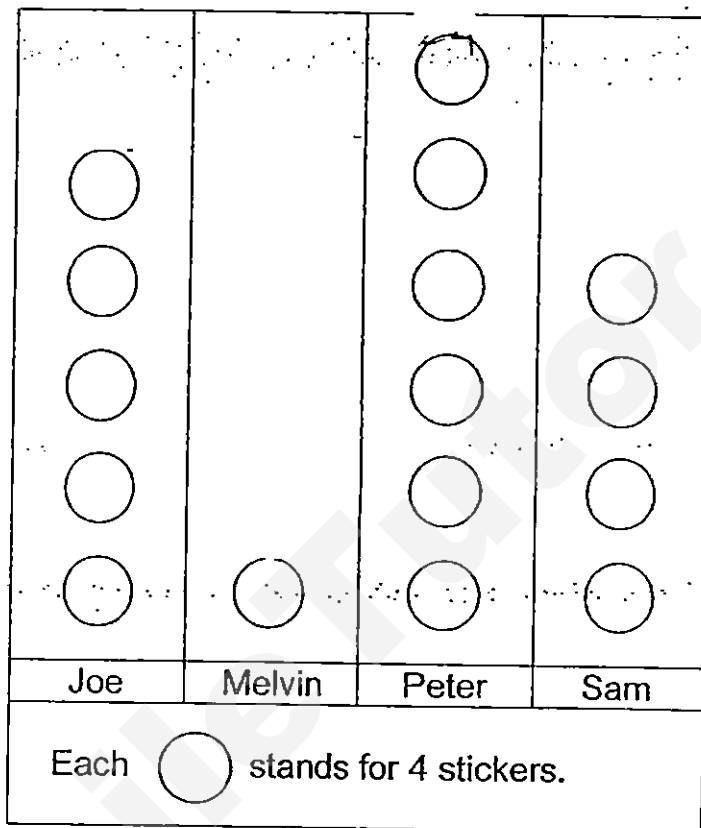


How many litres of water are needed to fill the 2 bottles completely?

Answer: _____ litres

Study the graph carefully and answer questions 19 and 20.
The graph below shows the number of stickers that four children have at first.

Number of Stickers



19. Peter and Sam have _____ stickers altogether.

Answer: _____

20. Joe gives _____ stickers to Melvin.

Joe has the same number of stickers as Melvin now.

Answer: _____

Section B: Short Answers (8 Questions x 2 marks)

Write your answers in the spaces provided. Give your answers in the units stated.

All diagrams are not drawn to scale unless otherwise stated.

21. Jacob has a mass of 62 kg.
He is 14 kg lighter than Abel.
What is Abel's mass?

Answer: _____ kg

22. There were 14 litres of cooking oil in a container.
Benny pours all the cooking oil into 2-litre tins.
He filled each tin completely.
How many tins did Benny fill?

Answer: _____ tins

23. Bob bought a pizza. He cut the pizza into 8 equal parts.
Bob ate 3 pieces.
What fraction of the pizza was left?

Answer: _____

24. Gabriel, Hamid and Ivan share 12 marbles equally.
How many marbles does each of them get?

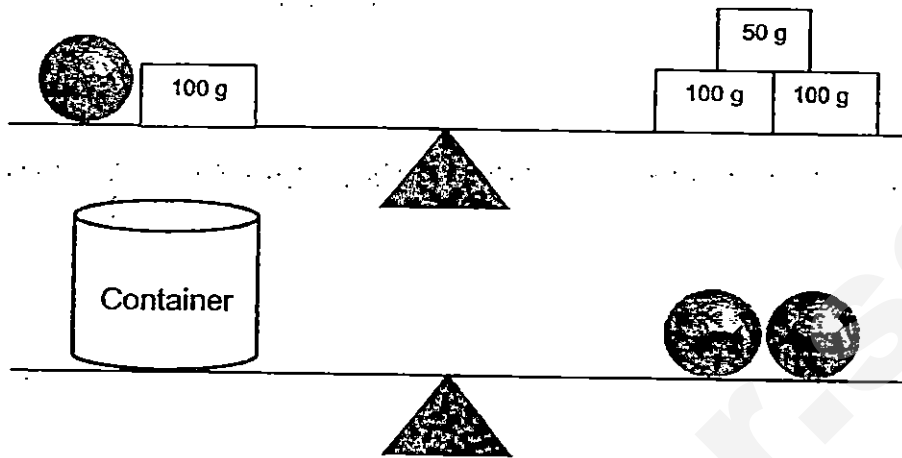
Answer: _____ marbles

25. The picture below shows the amount of money Steven has in his wallet. He wanted to buy a pencil which costs \$1. How much more money does he need to buy the pencil?



Answer: _____ ¢

26. Look at the picture below.



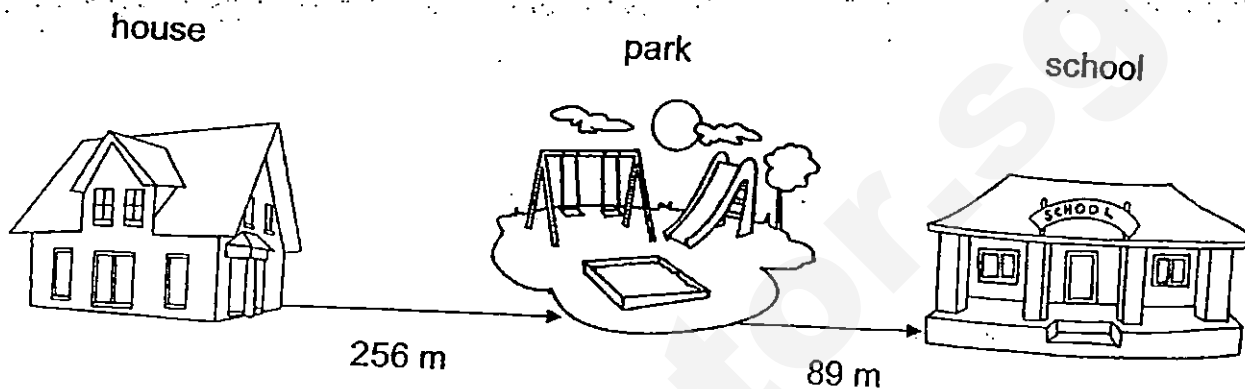
The mass of the Container is _____ g.

Answer: _____ g

27. If     stands for 32 buttons,
then    stands for _____ buttons.

Answer: _____

28. Bala jogged from his house to the park. He then jogged from the park to the school. What is the total distance that Bala had jogged?



Answer: _____ m

Section C: Problem Sums (14 marks)

For questions 29 to 32, show your working and equations clearly in the space provided for each question. The number of marks available is shown in brackets [] at the end of each question or part-question.

29. Dylan bought 214 marbles.
Dylan bought 76 more marbles than Fred.

a) How many marbles did Fred buy? [1 mark]

Working

Fred bought _____ marbles.

b) How many marbles did Dylan and Fred buy altogether? [2 marks]

Dylan and Fred bought _____ marbles altogether.

30. Ailin and Cindy have 132 ice cream sticks altogether.
Cindy has 98 ice cream sticks.

a) How many ice cream sticks does Ailin have? [1 mark]

Working

Ailin has _____ ice cream sticks.

b) How many more ice cream sticks does Cindy have
than Ailin?
[2 marks]

Cindy has _____ more ice cream sticks than
Ailin.

31. Andy, Joshua, Matt and Xavier read the same number of storybooks in the month of July.
They read 36 books in all.

(a) How many storybooks did each boy read? [2 marks]

Working

Each boy read _____ storybooks.

- (b) The four boys read 18 more storybooks in August than in July.
How many storybooks did they read in August?
[2 marks]

They read _____ storybooks in August.

32. A group of children and 3 adults went to an amusement park.
The ticket costs \$5 for a child and \$9 for an adult.

(a) They paid \$45 for the tickets for the children.

How many children went to the amusement park? [2 marks]

Working

_____ children went to the amusement park.

(b) How much did the 3 adults pay for their tickets altogether? [2 marks]

They paid \$ _____ for their tickets.

End-of-Paper

EXAM PAPER 2015**LEVEL : PRIMARY 2****SCHOOL : ANGLO-CHINESE SCHOOL (PRIMARY)****SUBJECT : MATHEMATICS****TERM : END-OF-YEAR EXAMINATION**

Q1	Q2	Q3	Q4	Q5	Q6	Q7	Q8	Q9	Q10
2	2	1	4	3	2	3	3	2	3

Q11. 348

Q12. 110

Q13. 6

Q14. SEE PICTURE

Q15. 7

Q16. 6 flat faces

Q17. 2 pm

Q18. 8 litres $\rightarrow 4 \times 2 = 8\text{L}$ Q19. 40 stickers $\rightarrow 24 + 16 = 40$

Q20. 8

Q21. 76kg $\rightarrow 62 + 14 = 76$ Q22. 7 tins $\rightarrow 14 \div 2 = 7$ Q23. $\frac{5}{8} \rightarrow 1\frac{3}{8} = \frac{11}{8}$

Q24. 4 marbles

Q25. 45¢ $\rightarrow 100\text{¢} - 55\text{¢} = 45\text{¢}$

Q26. 300g

Q27. 24 buttons

Q28. 345m

Q29. a) Fred bought 138 marbles. $\rightarrow 214 - 76 = 138$ b) Dylan and Fred bought 352 marbles altogether. $\rightarrow 214 + 138 = 352$

- Q30. a) Ailin has 34 ice cream sticks. $\rightarrow 132-98=34$
b) Cindy has 64 more ice cream sticks than Ailin. $\rightarrow 98-34=64$

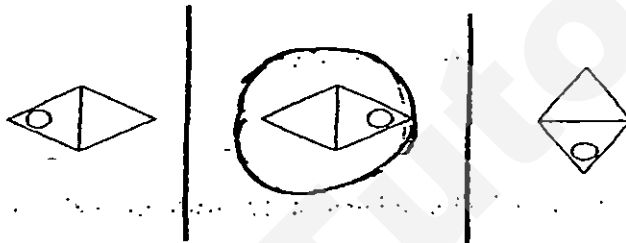
- Q31. a) Each boy read 9 storybooks. $\rightarrow 36 \div 4 = 9$
b) They read 54 storybooks in August. $\rightarrow 9 \times 4 = 46, 36 + 18 = 54$

- Q32. a) 9 children went to the amusement park. $\rightarrow 45 \div 5 = 9$
b) They paid \$27 for their tickets. $\rightarrow 9 \times 3 = \27

THE END

Q14

What is the missing shape in the pattern? Circle it.





NAN HUA PRIMARY SCHOOL
SEMESTRAL ASSESSMENT 2 – 2015
PRIMARY TWO
MATHEMATICS

Time : 1 h 30 min

INSTRUCTIONS TO CANDIDATES

1. Write your name, register number and class in the blanks provided.
2. Do not turn over this page until you are told to do so.
3. Follow all instructions carefully.
4. Answer all questions.
5. Write your answers in this booklet. Show all your workings or steps clearly.

Marks obtained

Total Marks:

	50
--	----

Name : _____ ()

Class : P 2 _____

Date : 29 October 2015 Parent's Signature : _____

Section A (20 × 1 mark each)

Fill in the boxes with the correct answers. Answer all questions carefully.

1. Write 793 in words below.

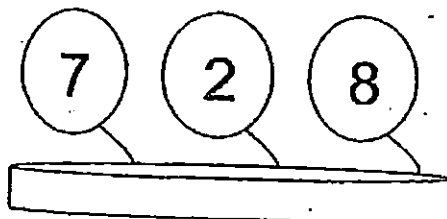
2. \$2.50 = fifty-cent coins

- 3.



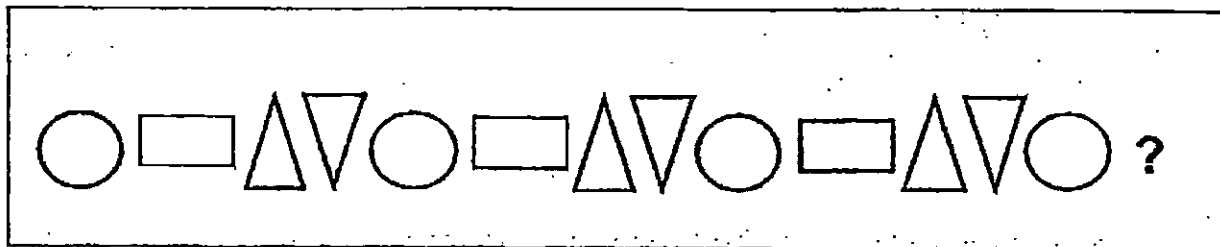
The timeshown on the clock above is p.m.

4. Form the smallest 3-digit number using all the digits below.
(Use each digit once only)



The **smallest** 3-digit number is

5. Study the pattern below carefully.



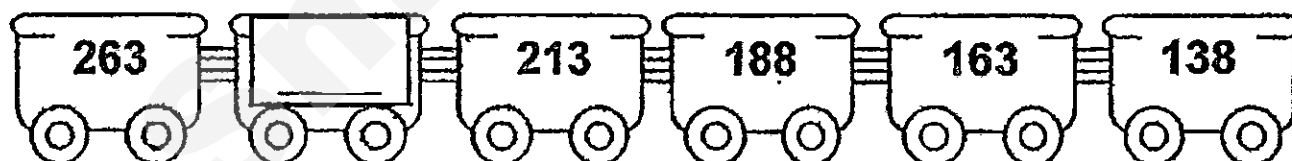
What comes next in the pattern? Circle the correct shape below.



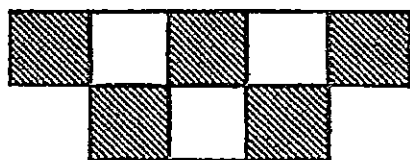
6. $\frac{7}{11}$ and make 1 whole

7. 2 hundreds + tens + 12 ones = 242

8. Study the number pattern below. Fill in the missing number in the box.



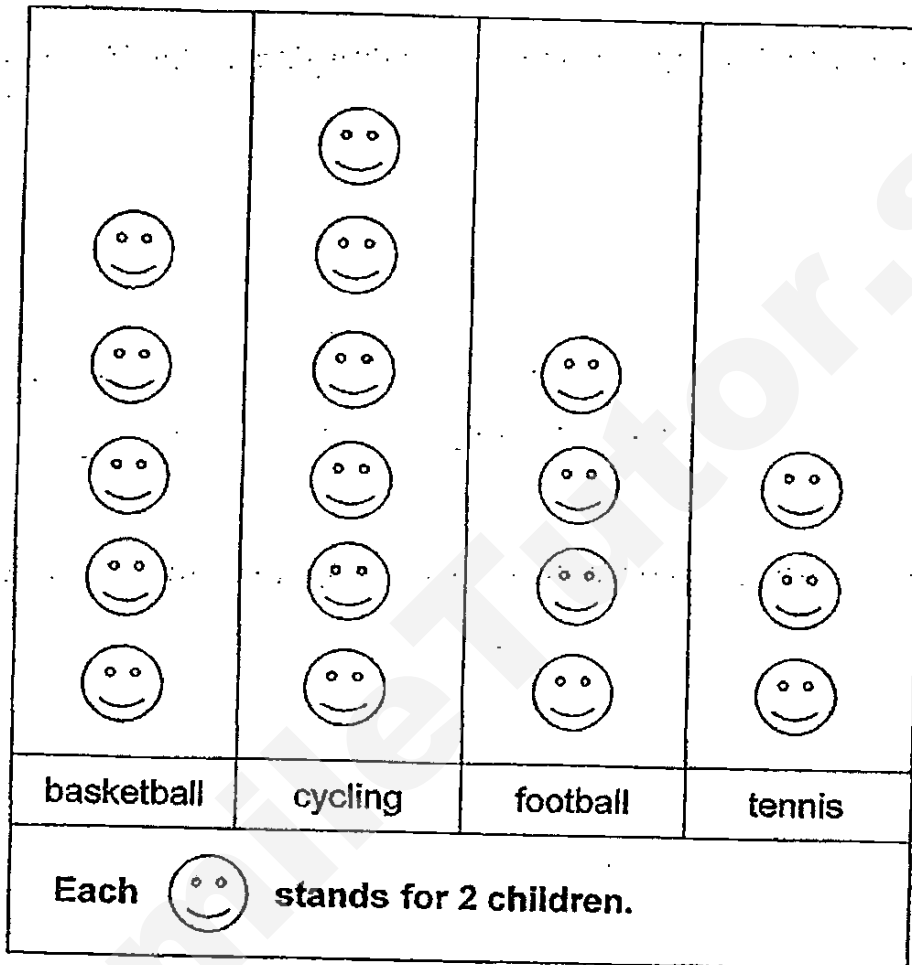
9. What fraction of the figure below is shaded?



of the figure is shaded.

Study the graph carefully and write the correct answers in the boxes for questions 10 and 11.

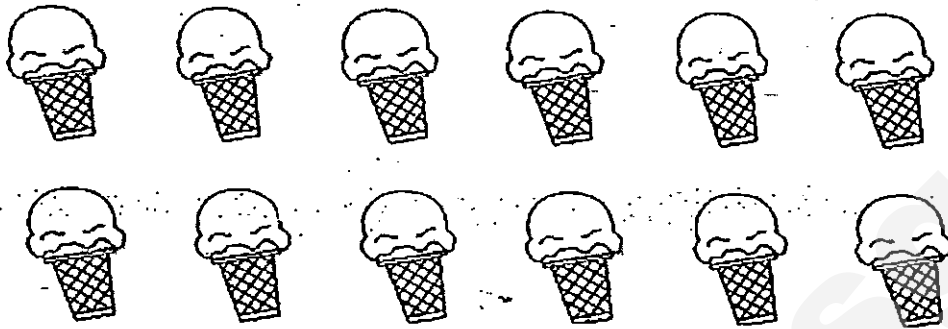
Our Favourite Sports



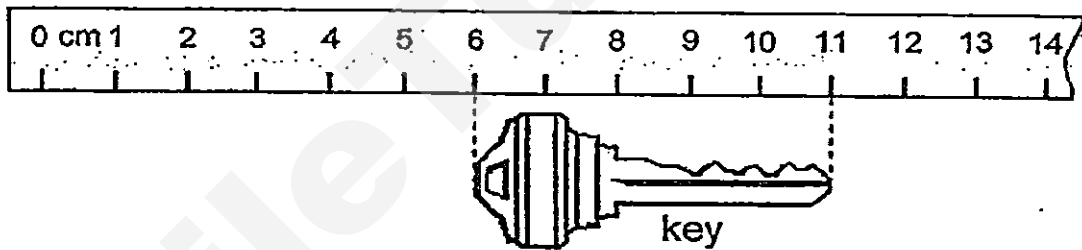
10. There are children who like cycling.

11. There are fewer children who like tennis than basketball.

12. Circle the ice-cream cones below to show 3 equal groups.



13. Look at the picture below. Fill in the box with the correct answer.

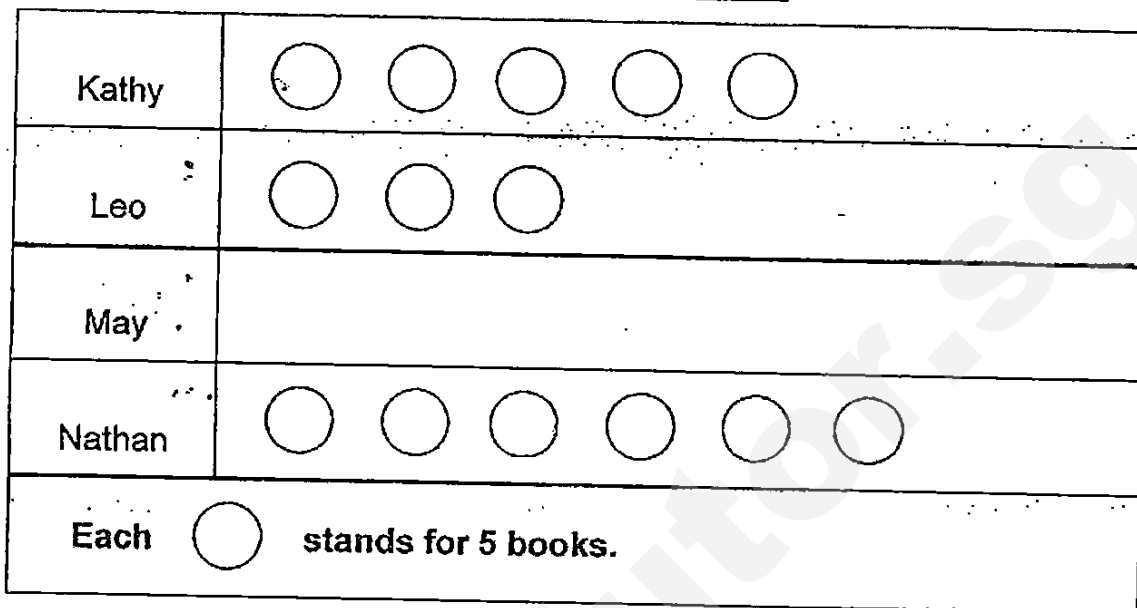


The key is cm long.

14. $\frac{9}{10} - \frac{2}{10} =$

Study the graph carefully and answer questions 15 and 16.

Number of Books Read

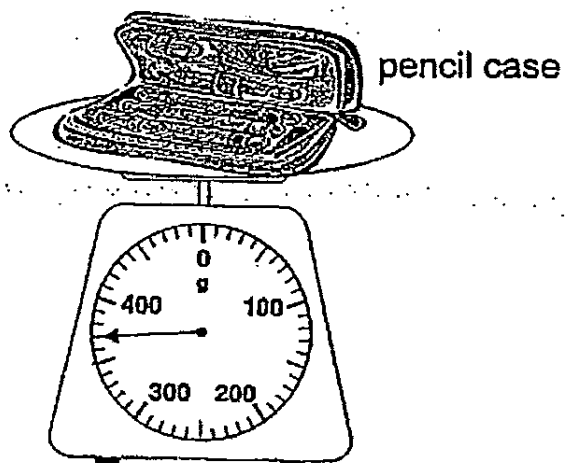


15. Kathy read more books than Leo.

16. May read 10 books fewer than Nathan.

Draw the circles () to complete the graph.

17. Look at the picture below. Fill in the box with the correct answer.



The mass of the pencil case is g.

18. Arrange these fractions in order. Begin with the greatest fraction.

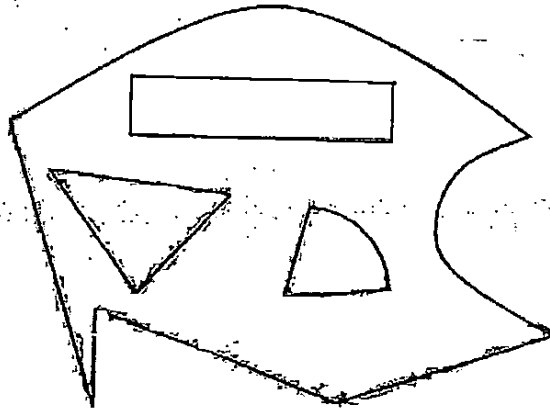
$$\frac{7}{12}$$

$$\frac{1}{12}$$

$$\frac{5}{12}$$

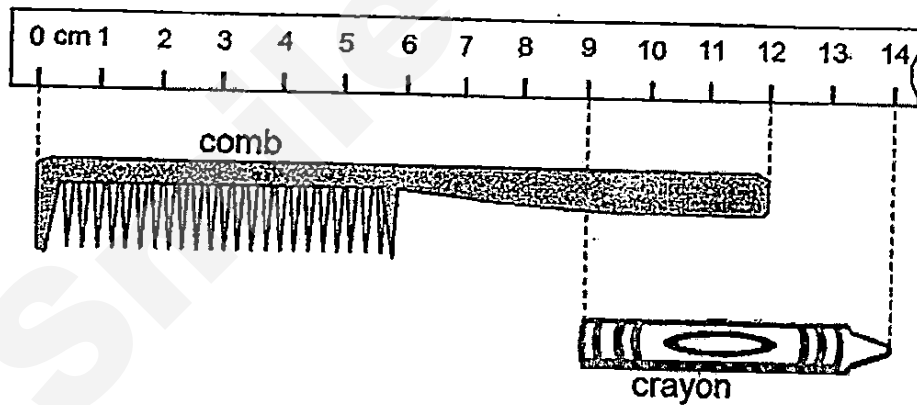
Greatest

19. Look at the figure below carefully. Fill in the box with the correct answer.



There are straight lines in this figure.

20. Look at the picture below. Fill in the box with the correct answer.



The comb is cm longer than the crayon.

Section B (9 × 2 marks each)

Fill in the boxes with the correct answers. Answer all questions carefully.

21. Tom has 24 sweets.

He shares them equally with Mary and Ali.

How many sweets does each child get?

Each child gets sweets.

22. Linlin put the cake in the oven at the time shown below.

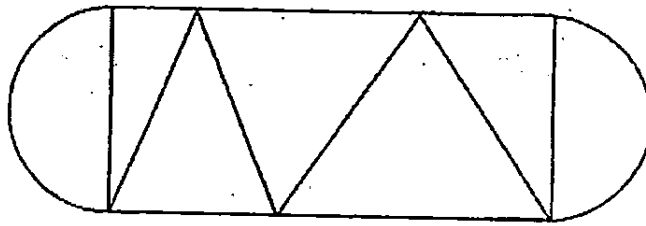
She took out the cake after 30 minutes.

What time did Linlin take the cake out from the oven?



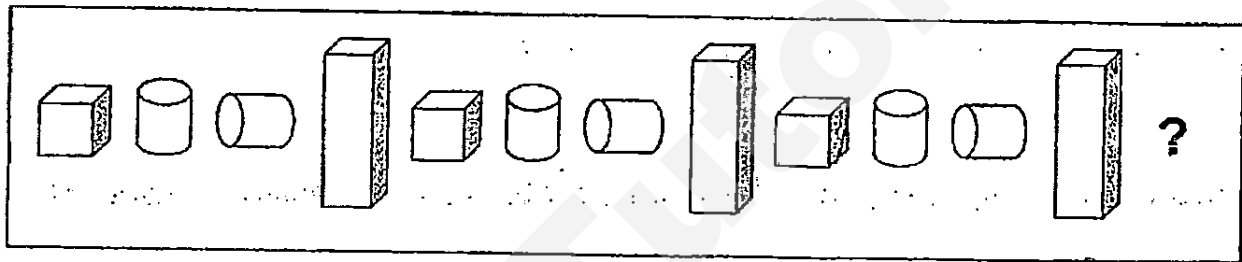
Linlin took the cake out at a.m.

23. Study the figure below carefully. Fill in the box with the correct answer.



There are fewer semicircles than triangles in this figure.

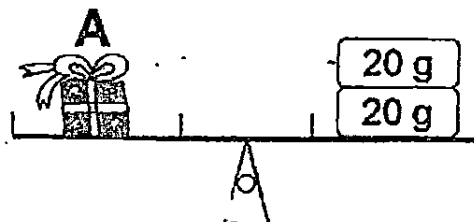
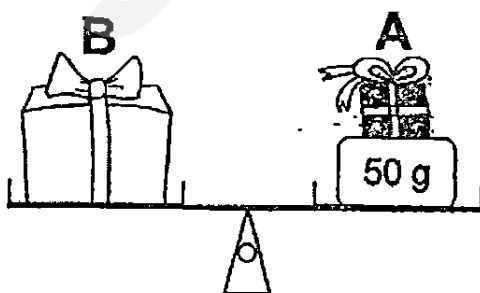
24. Look at the pattern below carefully.



What comes next in the pattern? Circle the correct solid below.



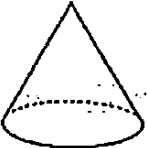
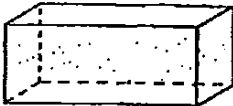
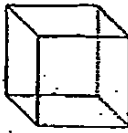
25. Look at the pictures below.



The mass of Present B is g.

26. Look at the solids carefully.

Write the letters (A, B, C, D and E) of the solids in the correct box below.

 A	 B	 C	 D	 E
Solids that have flat faces only		Solids that have flat and curved faces		

27. Study the pictures below carefully.

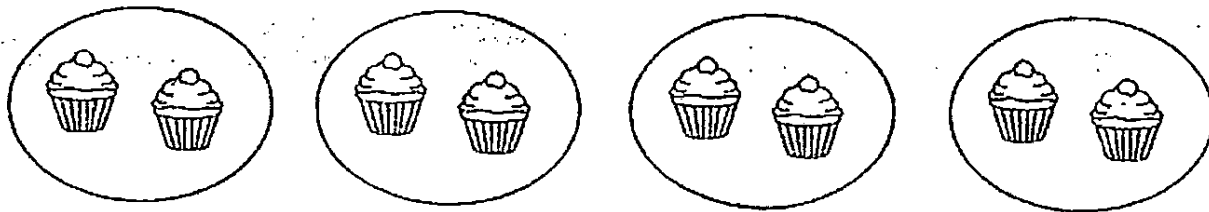
 watch \$89	 necklace \$68	 ring \$78	 glasses \$59
--	---	---	--

Mrs Lim bought 2 of the items above.

If she spent \$137, which 2 items did she buy?

She bought and

28. Complete the division equation for the picture below.



$$\boxed{} \div 2 = \boxed{}$$

29. Mr Chen has \$100.

He wants to buy a table that costs \$140.

How much more money does he need to buy the table?

He needs \$ more to buy the table.

Section C (4 × 3 marks each)

Read the story sums carefully.

Show your equations, workings and statements clearly.

30. Kate is 43 kg.

She is 29 kg lighter than Joe.

What is the mass of Joe?

31. Jane has 32m of ribbon.
She cuts it equally into 4 pieces.
How long is each piece of ribbon?

32. Mr Tan sold 219 buns on Thursday.
He sold 45 fewer buns on Friday than on Thursday.
How many buns did he sell in these two days?

33. Aini had 125 stickers.

She gave 46 stickers to David and 28 stickers to Peter.
How many stickers did Aini have left?

Please check your work.

End-of-paper

EXAM PAPER 2015

SCHOOL : NAN HUA

SUBJECT : P2 MATHEMATICS

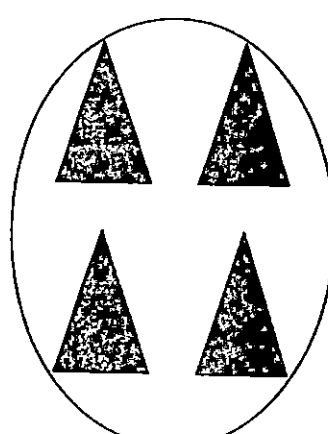
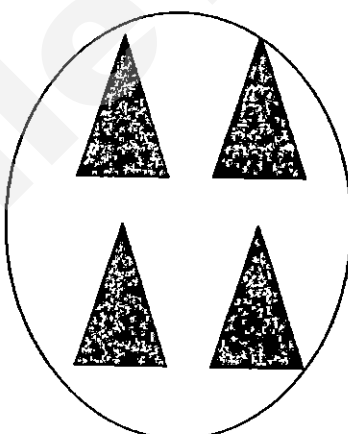
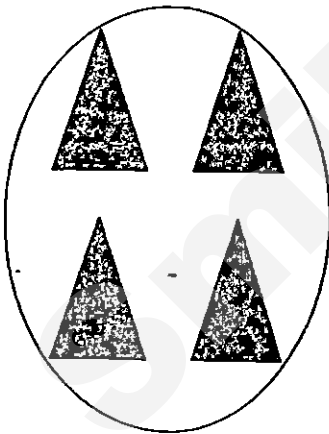
TERM : SA2

1) Seven hundred and ninety-three.

2) 5 3) 11.35pm 4) 278 5)  6) 4/11

7) 3 8) 238 9) 5/8 10) 12 11) 4

12)



13) 5 14) $7/10$ 15) 10 16)

17) 370g 18) $7/12, 5/12, 1/12$ 19) 13 20) 7

21) $24 \div 3 = \underline{8}$

22) 10.00am 23) 3 24)  25) 90g

26) Solids that have flat faces only: B, E, D

Solids that have flat and curved faces: C and A

27) ring, glasses

28) $8 \div 2 = \underline{4}$

29) $\$140 - \$100 = \underline{\$40}$

30) $43\text{kg} + 29\text{kg} = \underline{72\text{kg}}$

31) $32\text{m} \div 4 = \underline{8\text{m}}$

32) $219 - 45 = 174$

$219 + 175 = \underline{393}$

33) $46 + 28 = 74$

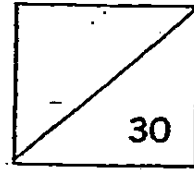
$125 - 74 = \underline{51}$

PAYA LEBAR METHODIST GIRLS' SCHOOL (PRIMARY)

Name : _____ ()

Class : Primary 2 _____

Date : _____



EXCELLENT

Section A: (7 x 1 mark = 7 marks)

Read the questions carefully. Write your answer in the boxes provided.

1. 4 groups of 2 is

Parent / Guardian's Signature

2. $60 \div 10 =$

3. $2 + 2 + 2 + 2 + 2 + 2 + 2 =$ $\times 2$

4. Complete the number pattern below.

5, 10, , 20, 25

5. Mrs Tan paid \$27 for 3 cans of nuts.

How much did she pay for each can of nuts?

Mrs Tan paid \$ for each can of nuts.

6. Share 12 cupcakes equally with 4 children.

Each child receives cupcakes.



7. Susan has more than 10 stickers but fewer than 20 stickers.

She pastes all her stickers equally onto 8 pages.

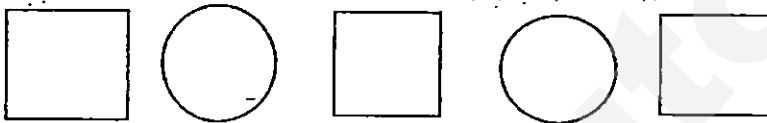
How many stickers does she have in total?

She has stickers.

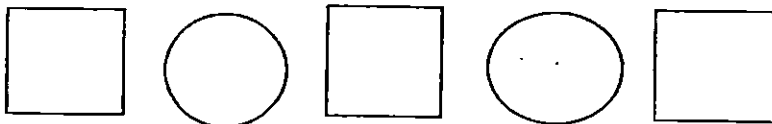
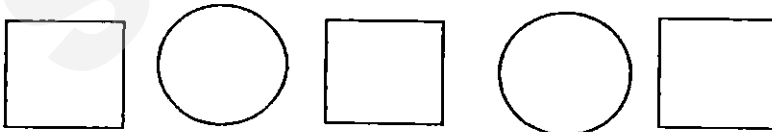
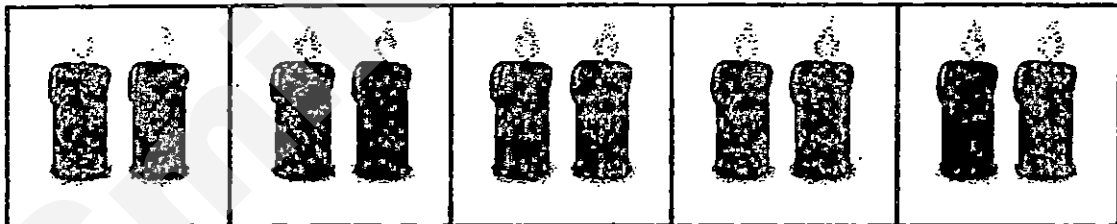
Section B: (7 x 2 marks = 14 marks)

Read the questions carefully. Write your answer in the boxes provided.
Show all your working clearly as marks will be awarded for your working.

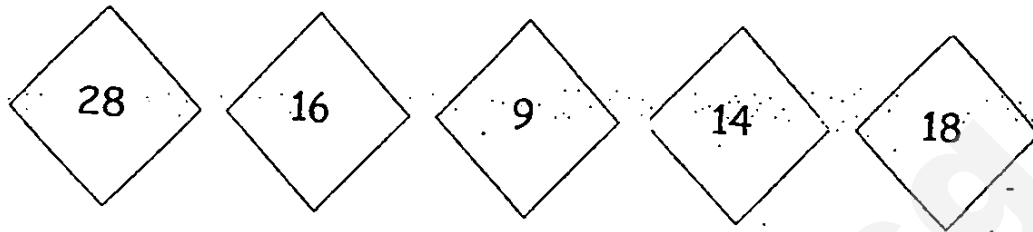
8. Use the numbers below to form a multiplication equation.



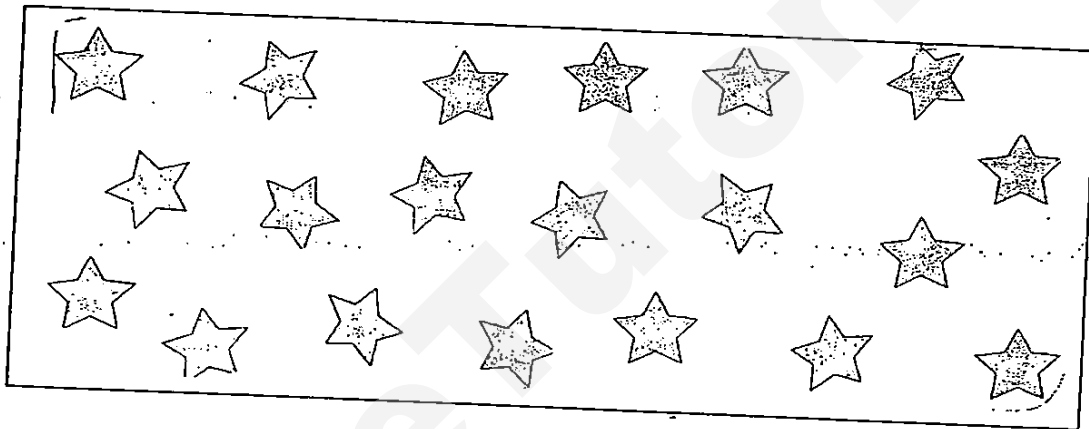
9. Write two division equations based on the picture.



10. Count by threes. Circle two numbers which can be divided into groups of 3.



11. Circle 20 stars into groups of 5.

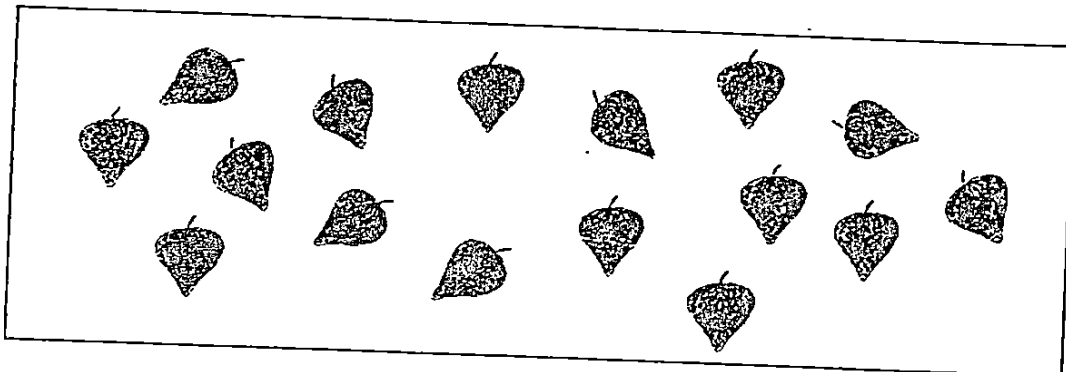


12. Mrs Mok baked some cakes.

She put 4 strawberries on each cake.

She used 16 strawberries altogether.

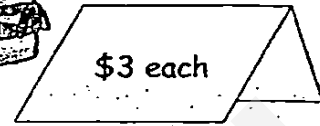
Mrs Mok baked cakes altogether.



13. Peter bought 10 burgers. Each burger cost \$3.

He had \$12 left.

How much money had Peter at first?



Peter had \$ at first.

14. Mrs Tay had 28 cookies.

She wanted to give 10 cookies to each of her 5 children.

How many more cookies must she bake?

She must bake more cookies.

Section C: (3 x 3 marks = 9 marks)

Read each question carefully and show your working clearly. Marks will only be awarded for **correct equations, working and answers in the word statements.**

15. 4 girls and 5 boys were in the library.

Each of them borrowed 4 books.

How many books did they borrow in all?

They borrowed _____ books in all.

16. Siti was the seventh girl in a queue.

Betty was last in the same queue.

There were 2 people standing between Siti and Betty.

How many people were there in the queue?

There were _____ people in the queue.

17. Every 10 tokens can be exchanged for 2 badges.

Sara wants to get 8 badges.

How many tokens does she need?

Sara needs _____ tokens.

End of Paper



EXAM PAPER 2015**LEVEL : PRIMARY 2****SCHOOL : PAYA LEBAR METHODIST GIRLS (Primary)****SUBJECT : MATH****TERM : TOPICAL TEST ON 4th May 2015**

Q1. $8 \rightarrow 4 \times 2 = 8$

Q2. 6

Q3. $7 \times 2 \rightarrow 14 \div 2 = 7$

Q4. 5, 10, 15, 20, 25

Q5. $\$9 \rightarrow 27 \div 3 = \9

Q6. $3 \rightarrow 12 \div 4 = 3$

Q7. $16 \rightarrow 16 \div 8 = 2$

Q8. $4 \times 8 = 32$

Q9. $10 \div 5 = 2$, $10 \div 2 = 5$

Q10. $9, 18 \rightarrow 9 \div 3 = 3$, $18 \div 3 = 6$

Q11. $20 \div 5 = 4$

Q12. $4 \rightarrow 16 \div 4 = 4$

Q13. $\$42 \rightarrow 10 \times 3 = 30$, $30 + 12 = 42$

Q14. $22 \rightarrow 5 \times 10 = 50$, $50 - 28 = 22$

Q15. $36 \rightarrow 4 + 5 = 9$, $9 \times 4 = 36$

Q16. $10 \rightarrow$ Siti (7th), Betty (10th)

Q17. 40

NO.	TOKENS	BADGES
1	10	2
2	20	4
3	30	6
4	40	8

SmileTutor.sg



AI TONG SCHOOL
2015
END OF YEAR ASSESSMENT
PRIMARY 2
MATHEMATICS PAPER

DURATION : 1 h

DATE : 28 Oct 2015

INSTRUCTIONS

Do not open the booklet until you are told to do so.

Follow all instructions.

Answer all questions.

Name : _____

Class : Primary 2 ()

Parent's Signature: _____

Date : _____

Section A	5
Section B	30
Section C	15
Total	50

Section A (5 x 1 mark)

Choose the correct answer for each question and write its number in the brackets provided.

1. 4 hundreds and 8 ones has the same value as _____

- (1) 12
- (2) 48
- (3) 408
- (4) 480

()

2. Joe baked 8 cakes.

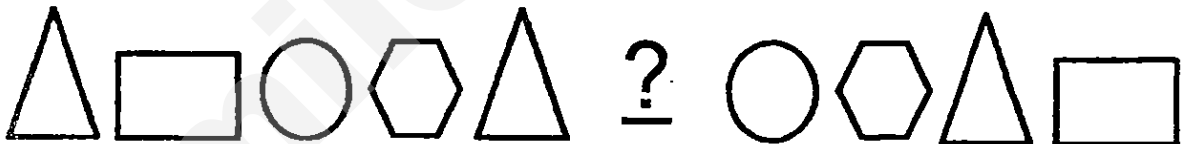
There were 5 strawberries on each cake.

How many strawberries were there in all?

- (1) 13
- (2) 32
- (3) 40
- (4) 85

()

3. Study the pattern. What is the missing shape?

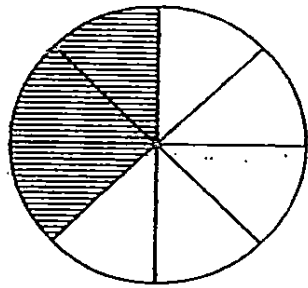


Choose the correct shape below to complete the pattern.



()

4. What fraction of the figure below is shaded?



(1) $\frac{3}{4}$

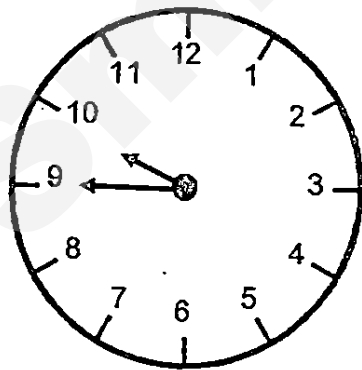
(2) $\frac{3}{5}$

(3) $\frac{3}{8}$

(4) $\frac{5}{8}$

()

5. The time shown on the clock below is _____ a.m.



(1) 9.10

(2) 9.45

(3) 9.50

(4) 10.45

()

Section B (15 x 2 marks)

**Fill in the blanks with the correct answers.
Show all your workings in the space provided.**

6. What is the missing number in the box?

714	674	?	594
-----	-----	---	-----

Ans: _____

7. What is the missing digit in the box?

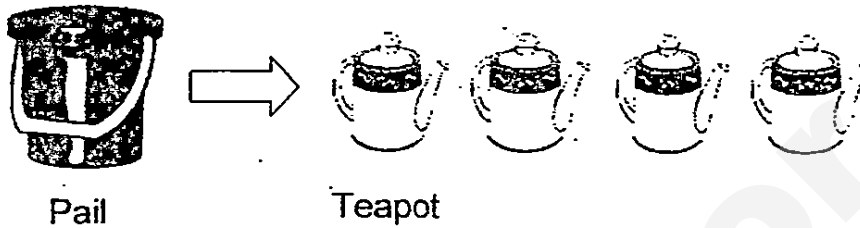
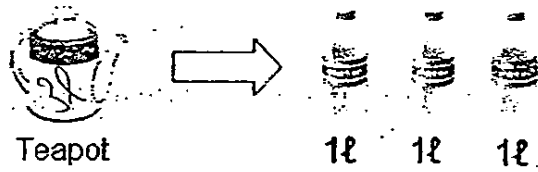
$$\begin{array}{r} 623 \\ - 5\boxed{?}8 \\ \hline 25 \end{array}$$

Ans: _____

8. Mrs Pak sold 396 eggs on Friday.
She sold 157 more eggs on Saturday than on Friday.
How many eggs did she sell on Saturday?

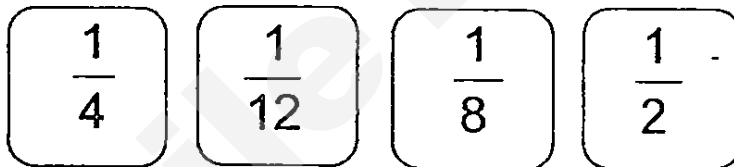
Ans: _____

9. Look at the pictures below.
Each bottle of water contains 1ℓ of water.
What is the volume of water in the pail?



Ans: _____ ℓ

10. Arrange the following fractions in order. Begin with the **smallest**.



Ans: _____ , _____ , _____ , _____
smallest

11. There are 5 stamps on a page of an album.
How many stamps are there on 10 such pages?

Ans: _____

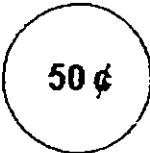
12. Mei cut a pizza into 12 equal slices.

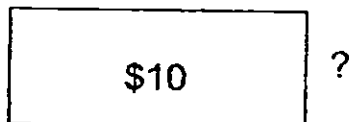
She ate 3 slices.

Janet ate 5 slices.

What **fraction** of the pizza did the two girls eat altogether?

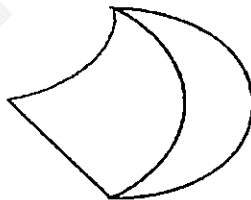
Ans: _____

13. How many  are needed to make a total value of



Ans: _____

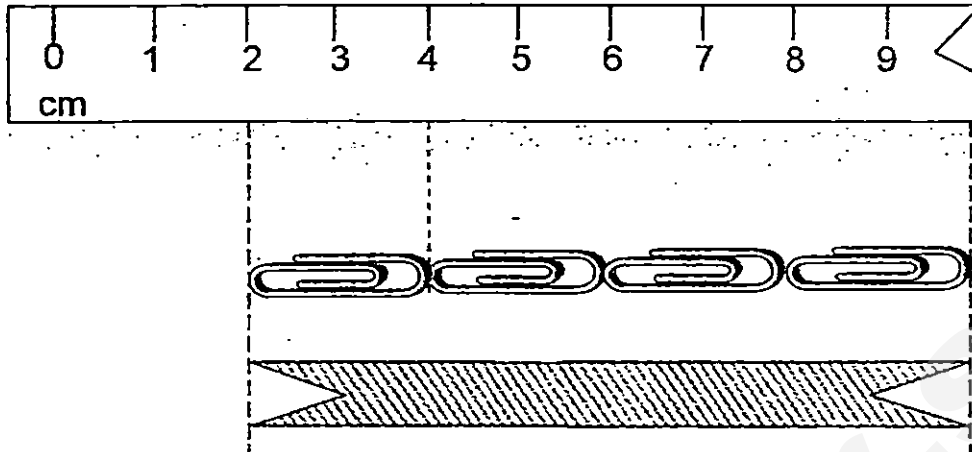
14. How many curves and straight lines does the figure below have?



Ans: _____ curve(s)

_____ straight line(s)

15. What is the length of the ribbon?



Ans: _____ cm

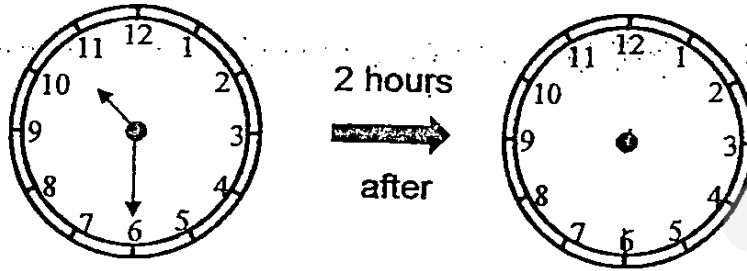
16. Mrs Goh baked 36 muffins.
She gives the muffins to some children.
Each child receives 4 muffins.
How many children are there?

Ans: _____

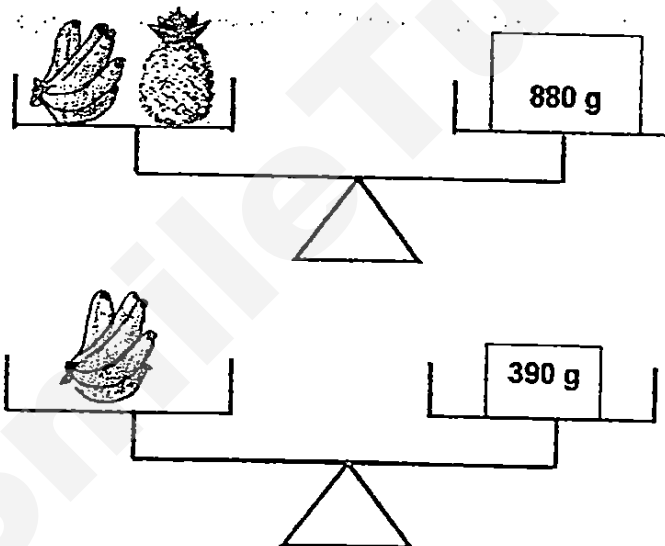
17. Mr Lim bought 7 pots of sunflowers.
There are 3 sunflowers in each pot.
How many sunflowers are there altogether?

Ans: _____

18. Lisa started cooking lunch at 10.30 a.m.
She spent 2 hours cooking.
Draw the hands on the clock to show the time she ended her cooking.



19. Study the pictures below.

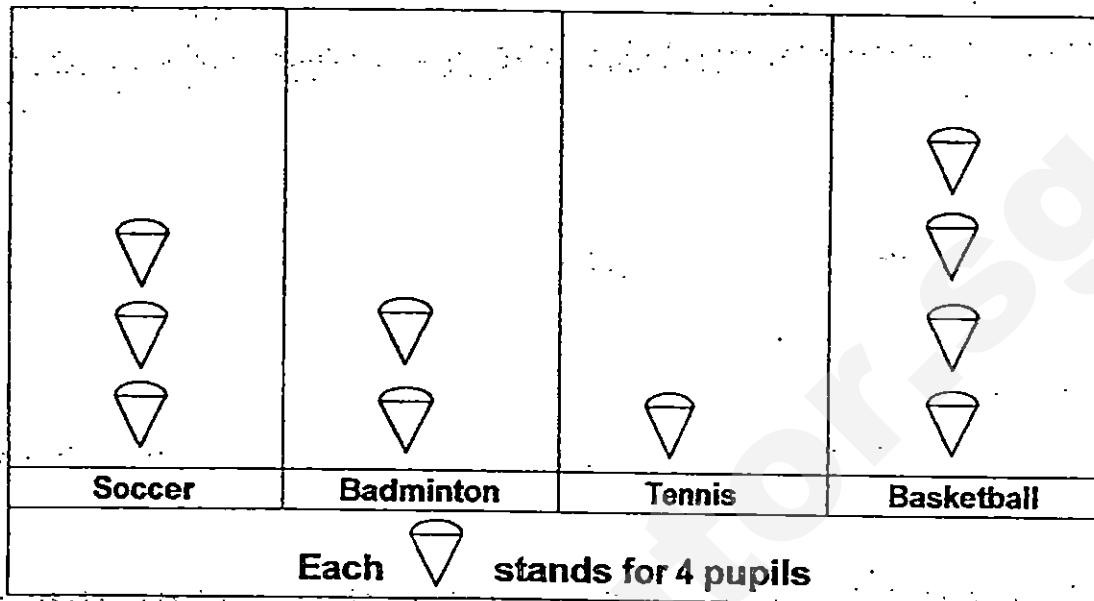


What is the mass of the  ?

Ans: _____ g

20. The graph below shows the favourite games of the pupils in a class. Study the graph below and answer Questions (a) and (b).

Our Favourite Games



- (a) How many more children prefer playing basketball to tennis?

Ans: _____

- (b) Which is the least popular game of the class?

Ans: _____

Section C (5 x 3 marks)

Read each word problem carefully.

Show your workings in the space given.

21. There were 180 passengers in a train when it arrived at Ang Mo Kio Station.
64 passengers got off and 27 passengers got on.
How many passengers were in the train when it left the station?

Working

There were _____ passengers in the train.

22. Mrs Lim bought 7 bottles of tomato sauce.
Each bottle costs \$5.
How much did she pay altogether?

She paid \$_____ altogether.

23. There are 24 oranges in a carton.
The oranges are shared equally among Tim and his two friends.
How many oranges will each of them get?

Each boy will get _____ oranges.

24. Sumei is 8 kg heavier than Evan.
She is 12 kg lighter than Max.
Max weighs 48 kg.
What is Evan's mass?

Evan's mass is _____ kg.

25. A wooden plank is 275 cm long.
It is cut into 2 pieces, Plank A and Plank B.
Plank A is 165 cm long.
How much shorter is Plank B than Plank A?

Plank B is _____ cm shorter than Plank A.

***** End of Paper *****
Have you checked your work?

EXAM PAPER 2015**LEVEL : PRIMARY 2****SCHOOL : AI TONG SCHOOL****SUBJECT : MATHEMATICS****TERM : END OF YEAR ASSESSMENT**

Q1	Q2	Q3	Q4	Q5
3	3	1	3	2

Q6. $634 \rightarrow 714-40=674, 674-40=634$

Q7. 9 Q8. $553 \rightarrow 396+157=553$

Q9. $12L \rightarrow 3L \times 4 = 12L$ Q10. $\frac{1}{12}$ (smallest), $\frac{1}{8}, \frac{1}{4}, \frac{1}{2}$

Q11. $50 \rightarrow 10 \times 5 = 50$ Q12. $\frac{8}{12} \rightarrow \frac{5}{12} + \frac{3}{12} = \frac{8}{12}$

Q13. 20 Q14. 3 curve(s), 1 straight line(s) Q15. 8cm

Q16. $9 \rightarrow 36 \div 4 = 9$

Q17. $21 \rightarrow 7 \times 3 = 21$

Q18. SEE PICTURE

Q19. 490g Q20. a) 12 b) Tennis

Q21. There were 143 passengers in the train. $\rightarrow 180-64=116, 116+27=143$

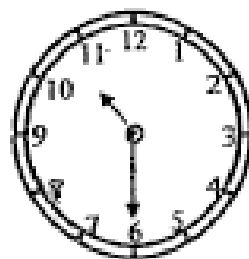
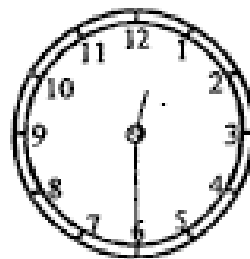
Q22. She paid \$35 altogether. $\rightarrow \$5 \times 7 = \35

Q23. Each boy will get 8 oranges. $\rightarrow 1+2=3, 24 \div 3 = 8$

Q24. Evan's mass is 28 kg. $\rightarrow 48-8=40, 40-12=28$

Q25. Plank B is 55cm shorter than Plank A. $\rightarrow 275-165=110, 165-110=55$

Q18.

2 hours
→
after

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SINGAPORE CHINESE GIRLS' SCHOOL

SEMESTRAL ASSESSMENT 2015

PRIMARY 2

MATHEMATICS

Name : _____ ()

Class : Primary 2 SY / C / G / SE / P

	Marks attained	Max Mark
Section A		20
Section B		15
Section C		15
Total		50

Parent's Signature

Total Time : 1 h 30 min

INSTRUCTIONS TO CANDIDATES

DO NOT OPEN THIS BOOKLET UNTIL YOU ARE TOLD TO DO SO.

FOLLOW ALL INSTRUCTIONS CAREFULLY.

ANSWER ALL QUESTIONS.

CHECK THAT ALL MCQ ANSWERS ARE SHADED CORRECTLY IN THE OAS

This question paper consists of 14 printed pages. (Inclusive of cover page)

SmileTutor.sg

Section A : (20 marks)

Questions 1 – 10 carry 1 mark each. Questions 11 – 15 carry 2 marks each.
For each question, 4 options are given. One of these is the correct answer.
Make your choice (1, 2, 3, 4). Shade the correct oval on the Optical Answer Sheet (OAS).

1. The value of the digit '7' in 378 is _____.

- (1) 7
- (2) 70
- (3) 78
- (4) 700

2. 4 hundreds 12 ones = _____.

- (1) 401
- (2) 403
- (3) 412
- (4) 421

3. $33 + 549 =$ _____.

- (1) 512
- (2) 516
- (3) 572
- (4) 582

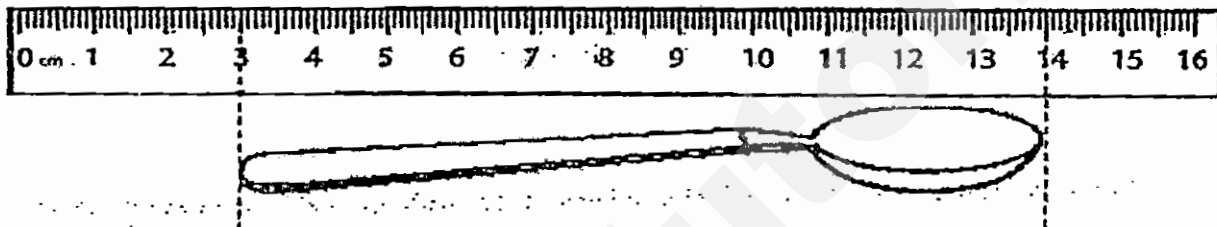
4. 5 groups of 6 is the same as _____.

- (1) $5 + 6$
- (2) $5 \times 5 \times 5 \times 5 \times 5$
- (3) $6 \times 6 \times 6 \times 6 \times 6$
- (4) $6 + 6 + 6 + 6 + 6$

5. Tom has 7 toy cars. Each toy car has 4 wheels.
How many wheels are there altogether?

- (1) 13
- (2) 20
- (3) 24
- (4) 28

6. The spoon shown below is _____ cm long.



- (1) 11 cm
 - (2) 12 cm
 - (3) 13 cm
 - (4) 14 cm
7. Amy started doing her homework at 6.30 p.m.
She spent an hour doing her homework, what time did she stop?



- (1) 5.30 p.m.
- (2) 7.00 p.m.
- (3) 7.30 p.m.
- (4) 8.00 p.m.

8. Which one of the following letters has the most number of curve lines?

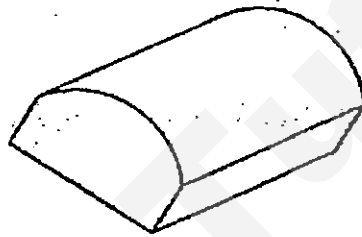
(1) **A**

(2) **B**

(3) **C**

(4) **D**

9. How many flat surfaces are there altogether?



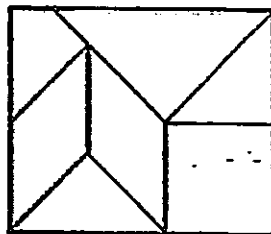
(1) 5

(2) 2

(3) 3

(4) 4

10. How many triangles are there in the figure below?



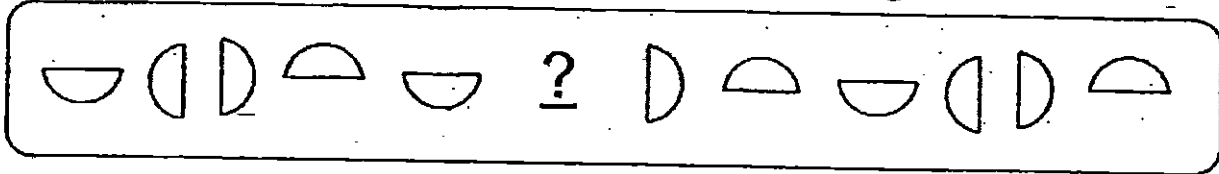
(1) 1

(2) 2

(3) 3

(4) 4

11. Study the pattern below. Which is the missing figure?



(1)

(2)

(3)

(4)

12. There are 538 pupils in Newton Primary School.
There are 350 boys, how many girls are there in the school?

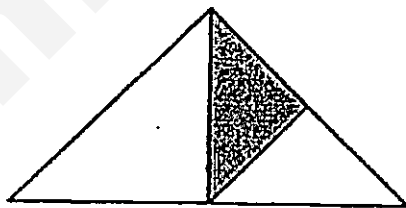
(1) 188

(2) 228

(3) 788

(4) 888

13. What fraction is shaded?



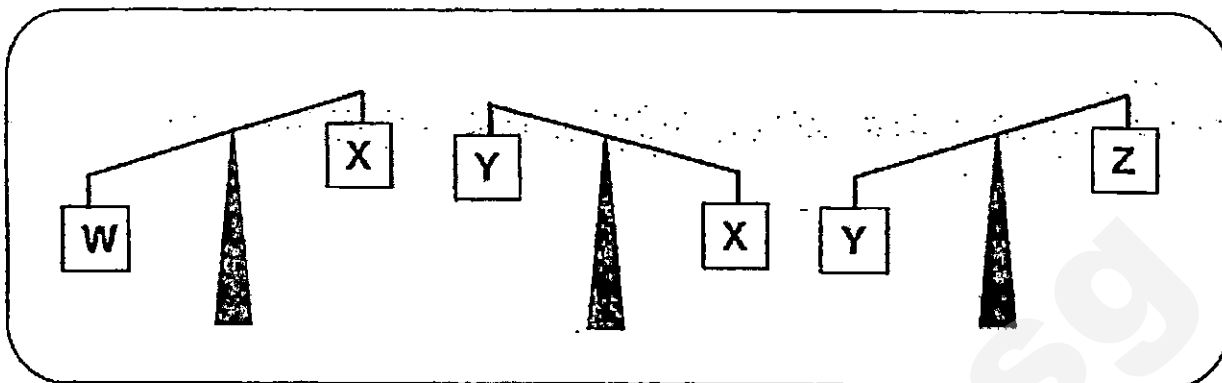
(1) $\frac{1}{5}$

(2) $\frac{1}{2}$

(3) $\frac{1}{3}$

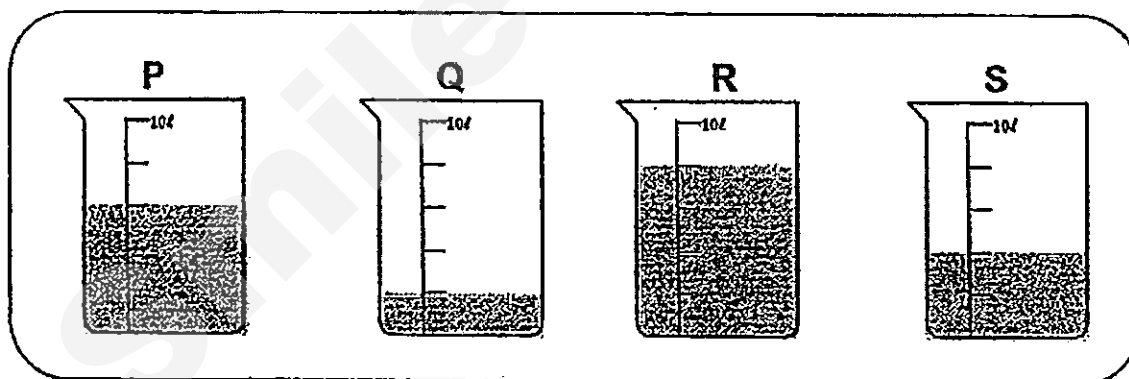
(4) $\frac{1}{4}$

14. The pictures below show 4 boxes, W, X, Y and Z of different mass each. Which box is the heaviest?



- (1) W
- (2) X
- (3) Y
- (4) Z

15. Which 3 of the containers below have a total volume of 12 l ?



- (1) PQR
- (2) QPS
- (3) RSP
- (4) SQR

End of Section A

Section B : (15 marks)

Questions 16 – 20 carry 1 mark each. Questions 21 – 25 carry 2 marks each. Write your answers in the blanks provided. All workings must be shown clearly.

16. Write the following in words.

512	
-----	--

17. Fill in the circle with 'x' or '÷'.

$$24 \bigcirc 3 = 2 \bigcirc 4$$

18. Arrange the numbers below in order. Begin with the **greatest**.

417

147

741

471

_____ , _____ , _____ , _____
greatest

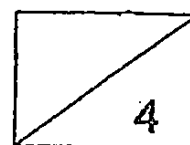
19. Circle the **smallest** fraction below.

$\frac{2}{4}$

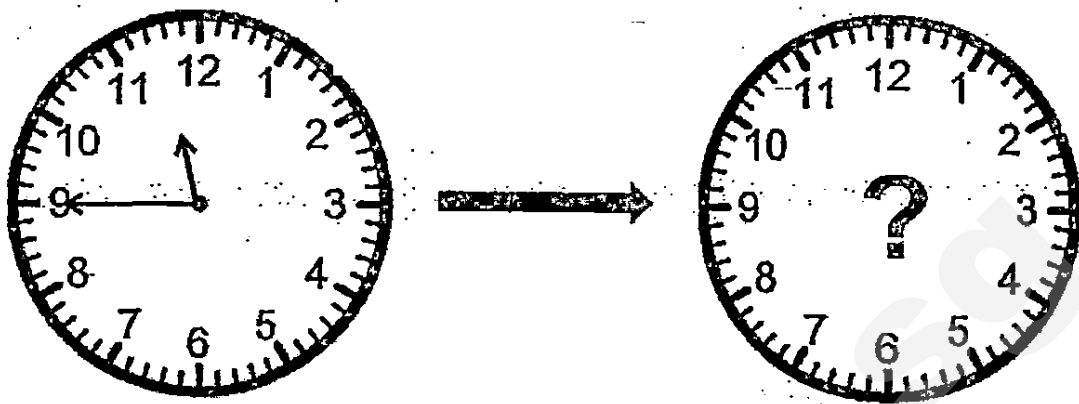
$\frac{2}{7}$

$\frac{2}{6}$

$\frac{2}{9}$



20. The time on the clock shows 11.45 a.m. It is 30 minutes slow. What should be the correct time on the clock?



Ans: _____

21. Fill in the blanks with 'cm' or 'm'.

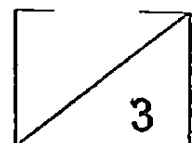
- (a) The length of a whiteboard is about 3 ____.
- (b) The length of a paint brush is about 19 ____.
- (c) The height of a desk is about 90 ____.
- (d) The height of a banana tree is about 2 ____.

Ans: (a) _____

(b) _____

(c) _____

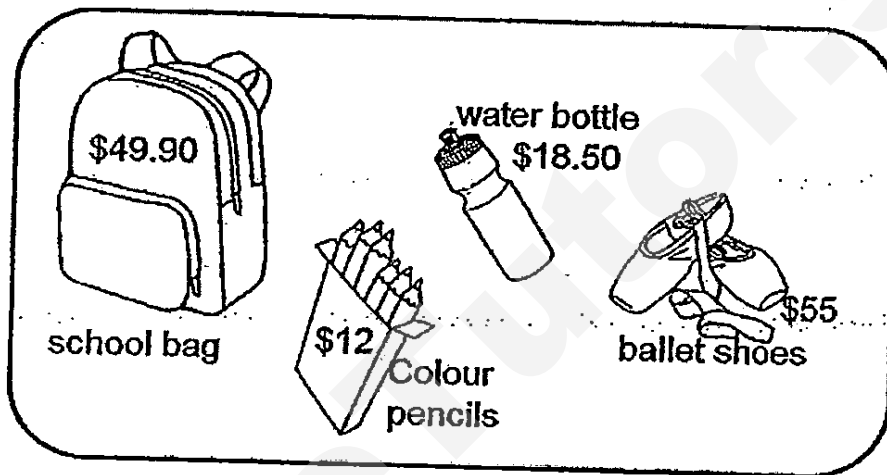
(d) _____



22. Jamie bought 2 boxes of chicken nuggets. There are 8 pieces of chicken nuggets in each box, how many pieces of chicken nuggets did she buy?

Ans: _____

23. Look at the pictures below and answer questions 23 (a) and 23 (b).

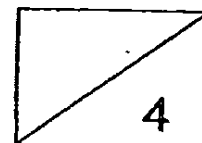


- (a) Which is the cheapest item in the box above?

Ans: _____

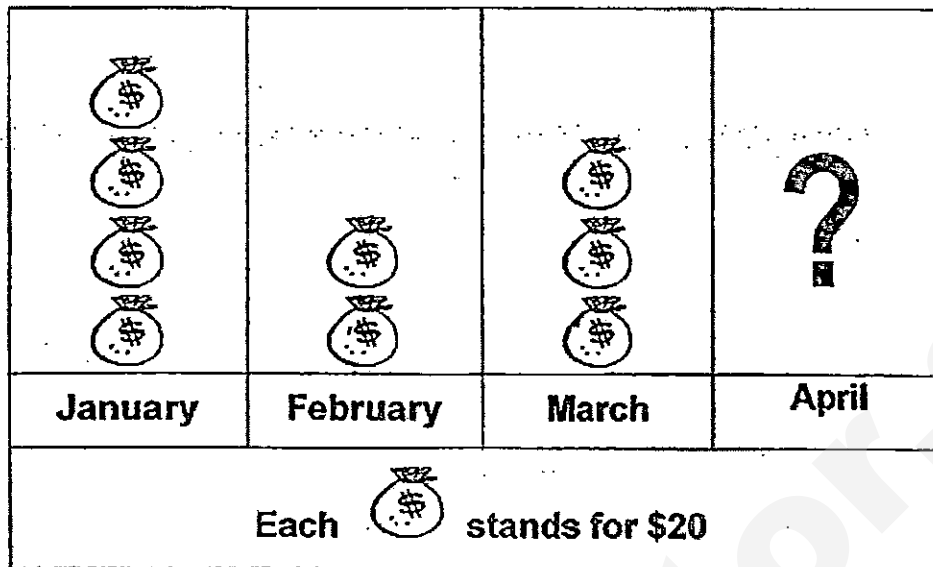
- (b) Jamie wants to buy a pair of ballet shoes but she only has \$15. How much more money does she need?

Ans: \$ _____



24. Look at the graph below and answer questions 24 (a) and 24 (b).

The graph below shows the amount of money Siti saved.

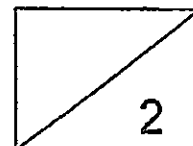


(a) How much money did Siti save from January to March?

Ans: \$ _____

(b) In April, Siti saved \$20 more than in February.
How much did he save in April?

Ans: \$ _____

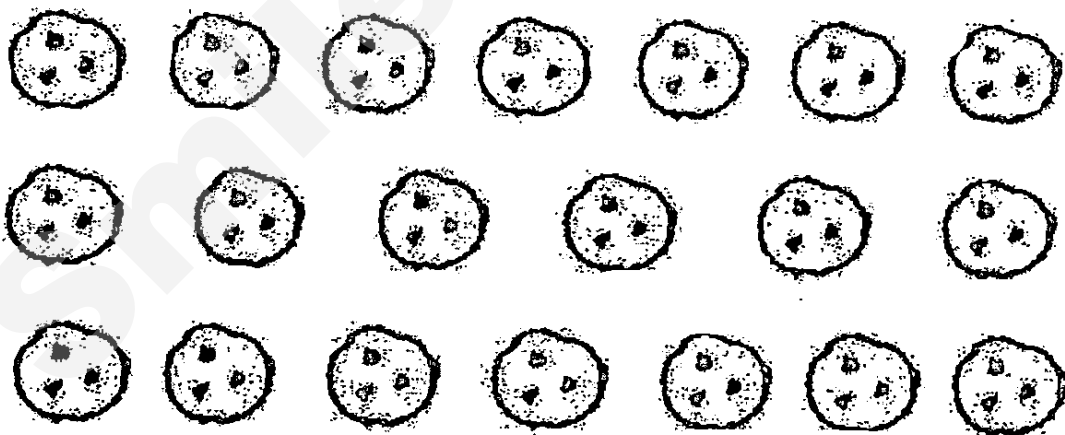


25. Minah baked 20 cookies.

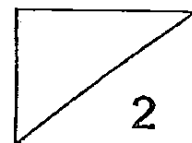
(a) She packed 4 cookies in a bag. How many bags did she use?

Ans: (a) _____

(b) Minah could also pack the cookies equally in another way without any left over. Circle groups of cookies below to show the other way.



END OF SECTION B



Section C : (5 x 3 = 15 marks)

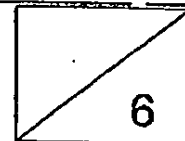
Questions 26 - 30 carry 3 marks each. All workings must be clearly shown.

26. Aunt Nelly sold 300 cupcakes and had 16 cupcakes left.
How many cupcakes did she have at first?

Aunt Nelly had _____ cupcakes at first.

27. The sofa set costs \$700 and the oven costs \$190 less than the sofa set.
How much does the oven cost?

The oven costs \$ _____.

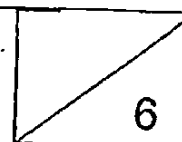


28. Granny bought 10 eggs. An egg was broken and 2 of them were rotten.
What fraction of the eggs was good?

_____ of the eggs were good.

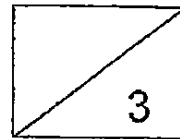
29. The mass of a rock melon is 2 kg.
The mass of a durian is 4 times as heavy as the rock melon.
What is the total mass of the rock melon and the durian?

The total mass of the rock melon and the durian is _____ kg.



30. 10 children played hopscotch. 8 children played catching.
If 5 of them played both games, how many children were there?

There were _____ children.



END OF PAPER
Please check your work.

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EXAM PAPER 2015

SCHOOL : SCGS

SUBJECT : P2 MATHEMATICS

TERM : SA2

Q1	Q2	Q3	Q4	Q5	Q6	Q7	Q8	Q9	Q10
2	3	4	4	4	1	3	2	1	3
Q11	Q12	Q13	Q14	Q15					
4	1	4	1	2					

16) five hundred and twelve

17) $24 \div 3 = 2 \times 4$

18) 741, 471, 417, 147

19) $2/9$

20) 12.15 p.m.

21) a) m

b) cm

c) cm

d) m

22) $8 \times 2 = \underline{16}$

23) a) colour pencils

b) $\$55 - \$15 = \underline{\$40.00}$

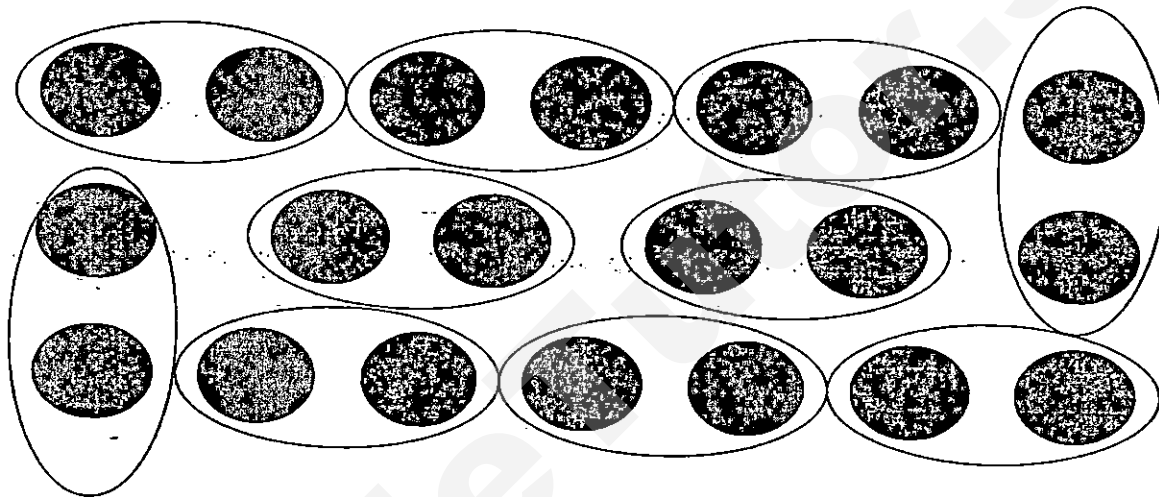
24) a) $\$80 + \$40 = \$120$

$\$120 + \$60 = \underline{\$180.00}$

b) $\$40 + \$20 = \underline{\$60.00}$

25) a) $20 \div 4 = \underline{5}$

b)



26) $300 + 16 = \underline{316}$

27) $\$700 - \$190 = \underline{\$510}$

28) $1/10 - 1/10 = 9/10$

$9/10 - 2/10 = \underline{7/10}$

29) $2 \times 4 = 8$

$8 + 2 = \underline{10}$

30) $10 + 8 = \underline{18}$

Pei Chun Public School
Semestral Assessment – 2015
Mathematics
Primary 2

Name: _____ () Date: 27 October 2015

Class: Primary 2 _____

Time: 1 h 30 min

Maths Teacher: _____

Marks:

SA	60
AA2	10
AA3	10

Section A (5 × 2 marks)

For each question, choose the correct answer and write its number in the brackets provided.

1. Look at the number pattern below.

363, 373, 383, 393,

What is the missing number in the box?

(1) 493 (2) 403

(3) 394 (4) 303

()

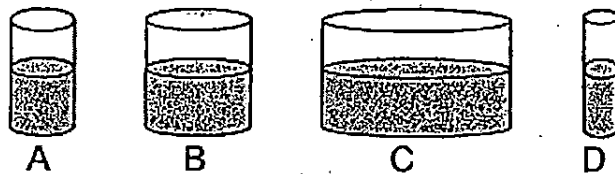
2. 100 less than 671 is _____.

(1) 571 (2) 661

(3) 670 (4) 771

()

3. The containers are filled to the same height with water.

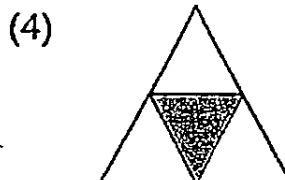
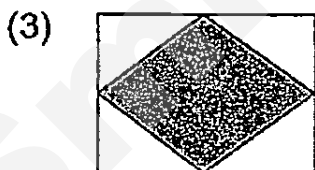
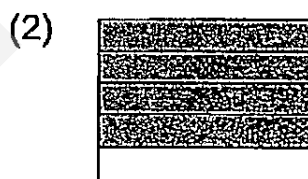
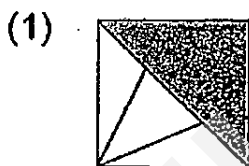


Which container has the greatest volume of water?

- (1) A (2) B
(3) C (4) D

()

4. Which one of the figures shows that $\frac{1}{4}$ of it is shaded?



()

5. How many hours are there between 9.00 p.m. and midnight?

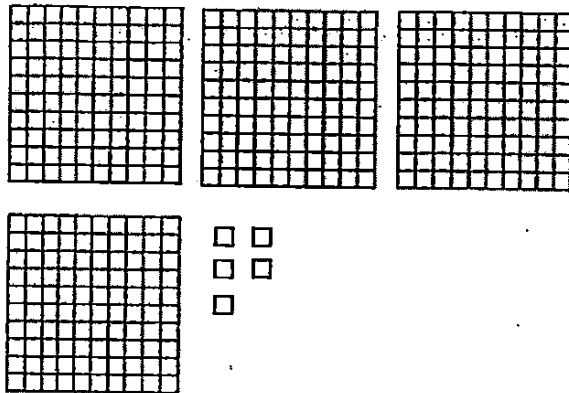
- (1) 15 (2) 6
(3) 3 (4) 4

()

Section B (12 × 1 marks)

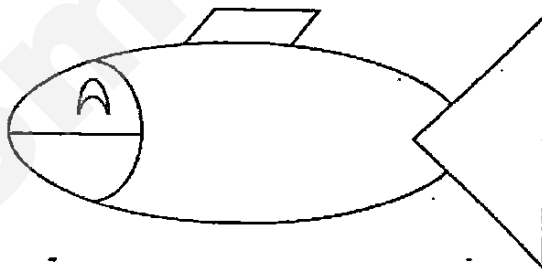
Questions 6 to 17 carry 1 mark each. For questions that require units, give your answers in the units stated.

6. Count and write the correct number in the blank.



7. There are 3 vases.
Each vase has 5 flowers.
How many flowers are there altogether?

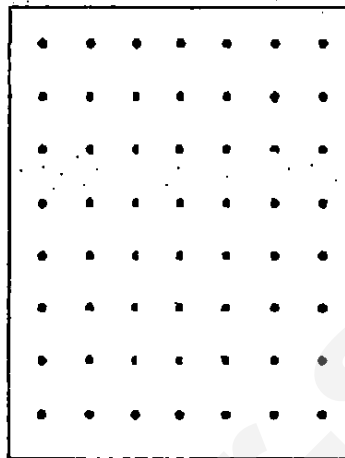
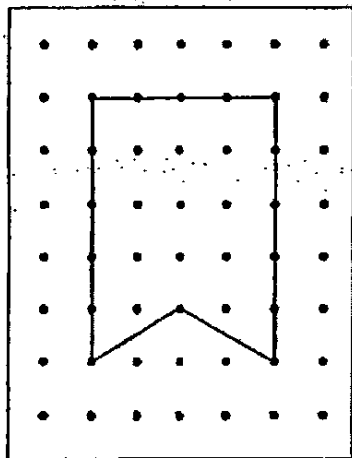
8. Look at the picture below.



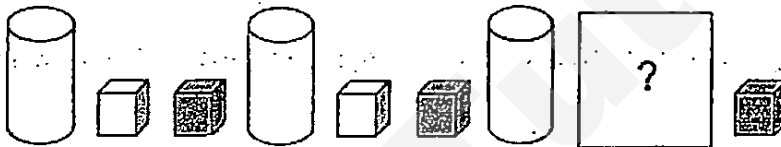
How many straight lines are there altogether?

_____ straight lines

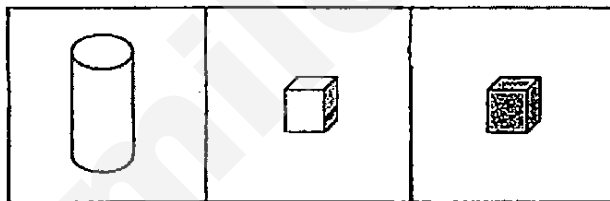
9. Copy the figure onto the grid on the right.
Use your pencil and ruler.



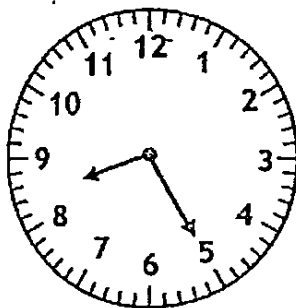
10. Look at the pattern below.



Circle the missing solid.

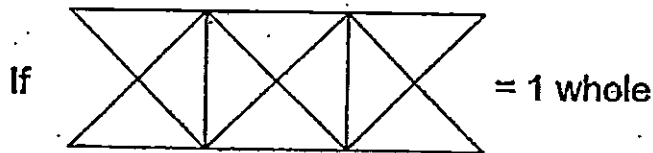


11. The clock face below shows _____ minutes after 8 o'clock.



_____ min

12. Look at the figure below.



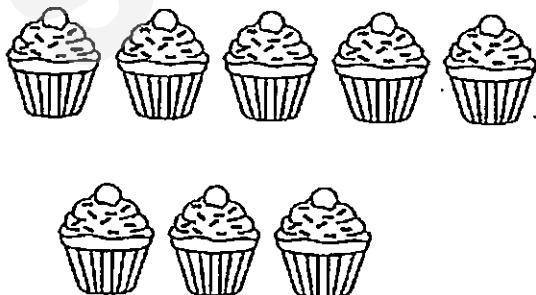
What fraction of the figure is  ? _____

13. Arrange the fractions in order. Begin with the smallest fraction.

$$\frac{1}{8}, \quad \frac{1}{10}, \quad \frac{1}{9}$$

_____ , _____ , _____
smallest

14. 2 children shared 8 cupcakes equally.
How many cupcakes did each child get?



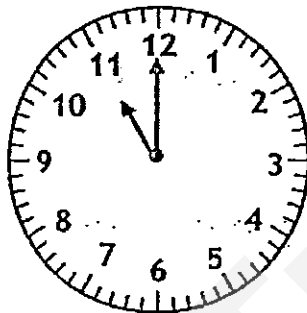
_____ cupcakes

15. Fill in the missing amount.

$$\text{\$ } \boxed{} + 70\text{\cent} = \$1.00$$

\$ _____

16. Siti left home and took half an hour to walk to school.
She reached school at the time shown below.



What time did she leave home?

_____ a.m.

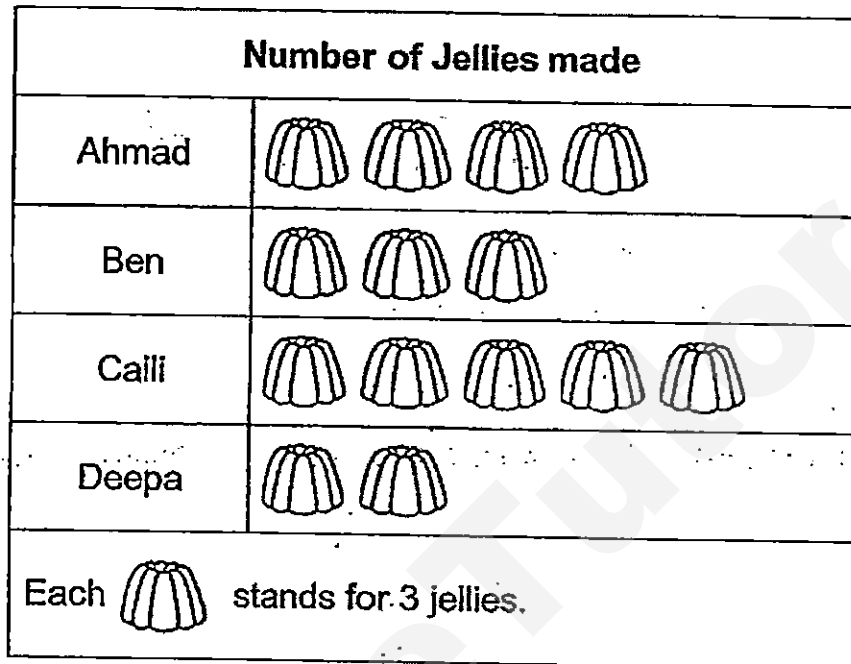
17. Circle 5 coins to make up 95¢.



Section C (8 × 2 marks)

Questions 18 to 25 carry 2 marks each. Show your working clearly in the space below each question. Write your answers in the blanks provided. For questions that require units, give your answers in the units stated.

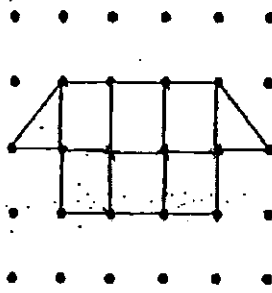
18. The picture graph shows the number of jellies made by four people.



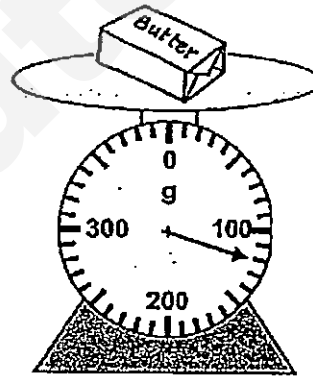
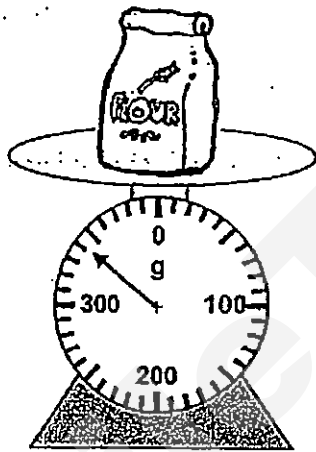
- (a) Who made the least number of jellies?

- (b) How many more jellies did Cailli make than Ben?

19. How many  are needed to form the figure below?



20. What is the total mass of the flour and the butter?



_____ g

21. The three items shown below are sold at a bookshop.



book
\$2 each



keychain
\$1 each



box of colour pencils
\$5 each box

- (a) Mrs Hamid bought 8 books.
How much did she pay for the books?

\$ _____

- (b) Mr Goh bought a box of colour pencils, and a few keychains.
He paid \$8 altogether. How many keychains did he buy?

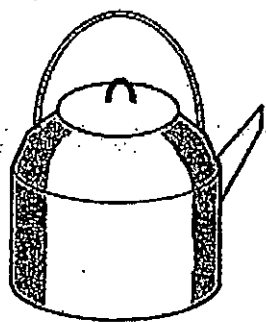
22. Sue has the amount of money shown below.



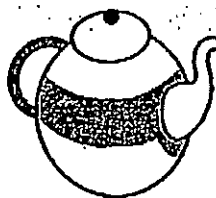
How much more money does she need to buy an ice cream that costs \$3?

\$ _____

23. Study the picture and fill in the blanks with the correct answer.



kettle



teapot



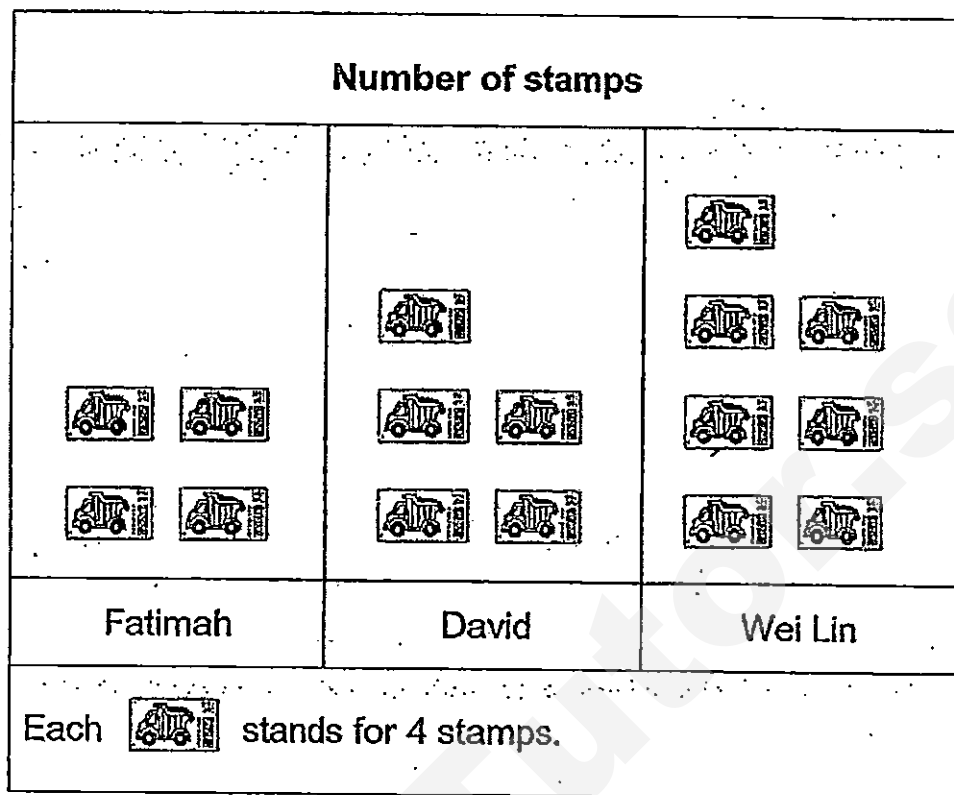
bottle



How many litres of water can the kettle hold?

_____ l

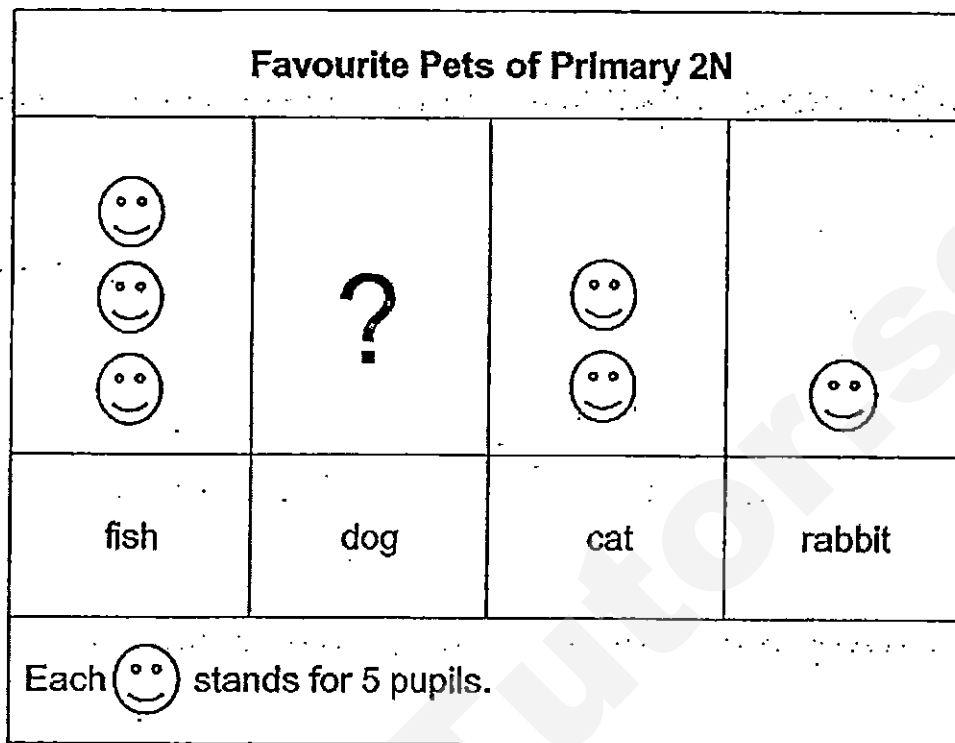
24. The graph below shows the number of stamps collected by 3 children..



Wei Lin gave some stamps to David. She had 20 stamps left.
How many stamps did she give David?

_____ stamps

25. The picture graph shows the favourite pets of the pupils in Primary 2N.



There are 40 pupils in Primary 2N. How many pupils' favourite pet is the dog?

_____ pupils

Section D (22 marks)

For questions 26 to 31, show your working clearly and write your answers in the spaces provided. The number of marks available is shown in brackets [] at the end of each question or part-question.

26. Mr Wong sold 658 eggs on Monday.

He sold 75 fewer eggs on Monday than on Tuesday.

How many eggs did he sell on Tuesday?

[3]

He sold _____ eggs on Tuesday.

27. Faith bought 17 mango-flavoured sweets and 15 strawberry-flavoured sweets.

(a) How many sweets did Faith buy altogether? [2]

Faith bought _____ sweets altogether.

(b) Faith put the sweets equally into 4 bags.
How many sweets were there in each bag? [2]

There were _____ sweets in each bag.

28. Sally has a string, a rope and a ribbon.

The string is 134 cm long and the rope is 578 cm long.

(a) What is the total length of the string and the rope?

[2]

The total length of the string and the rope is
_____ cm.

(b) The total length of the string and the rope is
26 cm longer than the ribbon.
Find the length of the ribbon.

[2]

The ribbon is _____ cm long.

29. Aini bought 3 bottles of apple juice.



- (a) How many litres of apple juice did she buy altogether?

[2]

She bought _____ l of apple juice altogether.

- (b) Aini poured all the juice into some jugs.
She poured 2 l of juice into each jug.
How many jugs would she need for all the juice?

[2]

She would need _____ jugs.

30. Tom and Zan have a total of 48 stickers. Tom has 32 more stickers than Zan. How many stickers does Zan have?

[3]

Zan has _____ stickers:

31. Mrs Gomesh wants to bake pineapple tarts.

She needs 300 g of pineapple and 200 g of butter.

She also needs 400 g more flour than sugar.

The total mass of butter and flour that she needs is 850 g.

(a) How much flour does she need?

[2]

She needs _____ g of flour.

(b) How much sugar does she need?

[2]

She needs _____ g of sugar.

End of Paper

Set by : Mrs Yogeshwari Manikandan and Mrs Tan Kwai Sin

EXAM PAPER 2015

SCHOOL: PEI CHUN

SUBJECT: P2 MATHEMATICS

TERM: SA2

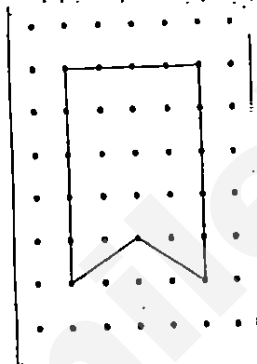
Q1	Q2	Q3	Q4	Q5
2	1	3	4	3

6) 405

7) $3 \times 5 = \underline{15}$

8) 7

9)



10)



11) 25min

12) $\frac{1}{10}$

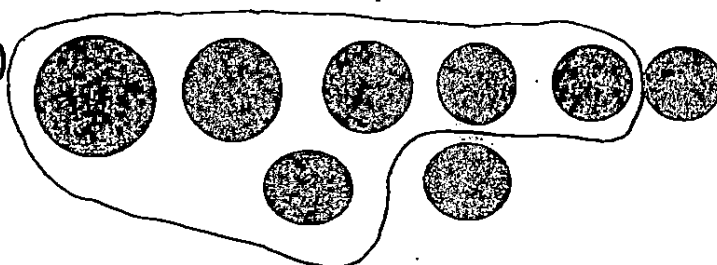
13) $\frac{1}{10}$, $\frac{1}{9}$, $\frac{1}{8}$

14) $8 \div 2 = \underline{4}$

15) \$0.30

16) 10.30 a.m

17)



18) a) Deepa

b) $15 - 9 = \underline{6}$

19) 14

20) 460g

21) a) $8 \times 2 = \underline{\$16}$ b) $8 - 5 = 3$

22) $\$3 - \$1 = \underline{\$2.00}$

23) 1 teapot = 3L

2 teapot = $3L \times 2$

= 6L

24) $28 - 20 = \underline{8}$

25) $15 + 10 + 5 = 30$

$40 - 30 = \underline{10}$

26) $658 + 75 = 733$

27) a) $17 + 15 = \underline{32}$

b) $32 \div 4 = \underline{8}$

28) a) $578 + 134 = \underline{712}$

b) $712 - 26 = \underline{686}$

29) a) $3 \times 6 = \underline{18}$

b) $18 \div 2 = \underline{9}$

30) $48 - 32 = 16$

$16 \div 2 = 8$

31) a) $850 - 200 = \underline{650}$

b) $650 - 400 = \underline{250}$



St Andrew's Junior School

Semestral Assessment 2 / 2015

Mathematics

Primary 2

Name : _____ ()

Class : Primary 2 - _____

Duration: 1 Hour 30 Minutes

INSTRUCTIONS TO PUPILS

1. Do not open the booklets until you are told to do so.
2. Follow all instructions carefully.
3. Answer all questions.

This booklet consists of 25 printed pages.

MARKS OBTAINED

Section A: _____ / 13

Section B: _____ / 17

Section C: _____ / 20

Total: _____ / 50

Parent's Signature: _____

Setters: Ms Norashikin & Ms Fiona Tan

Section A : Multiple Choice Questions (1 mark each)

For each question, four options are given. One of them is the correct answer. Make your choice (1, 2, 3 or 4) and write your answer in the brackets provided.

(13 marks)

1 Which of the following numbers has the digit 5 in the tens place?

(1) 85

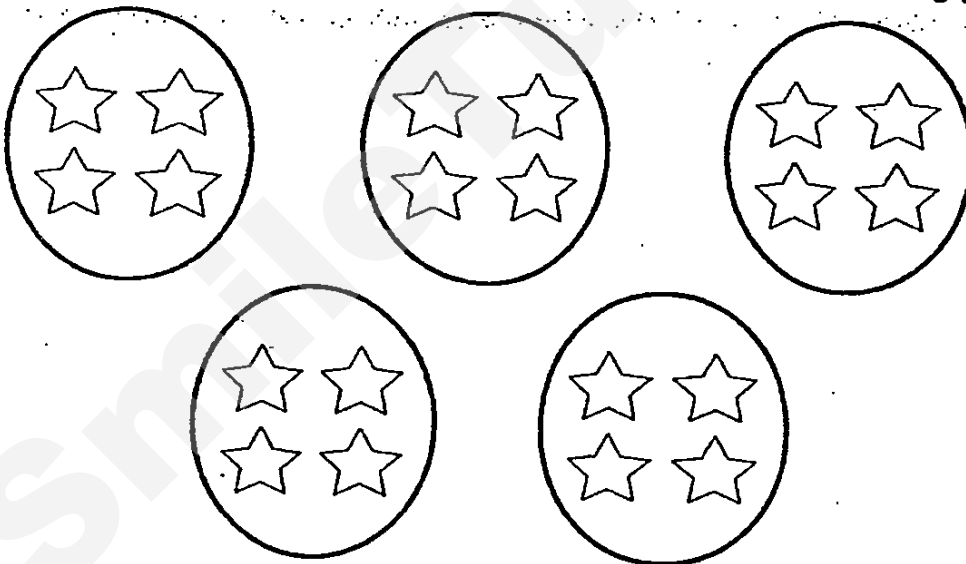
(2) 275

(3) 359

(4) 524

()

2 Which of the following is the correct statement for the following picture?



(1) 2×3

(2) 3×2

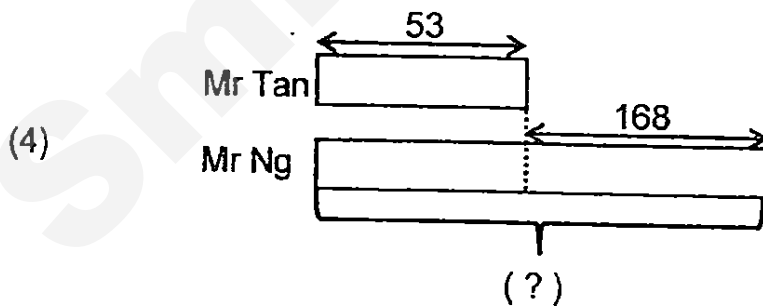
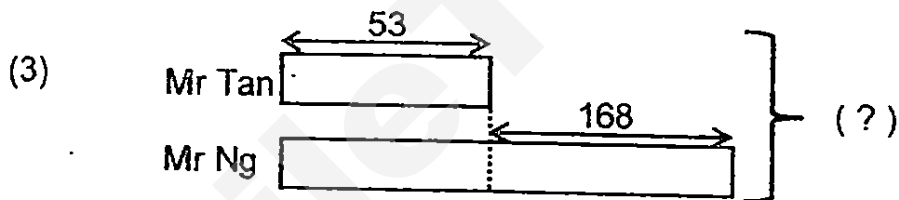
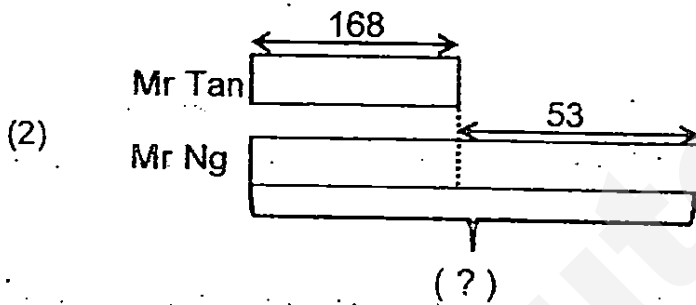
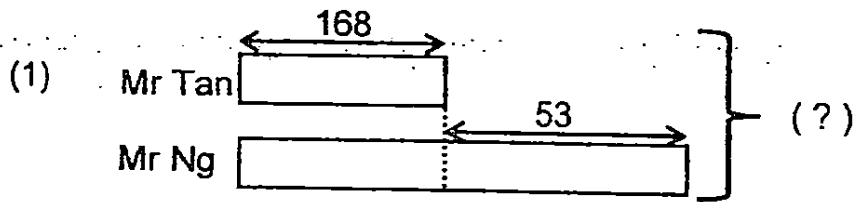
(3) 5×4

(4) 6×5

()



- 3 Mr Tan has 53 marbles. Mr Ng has 168 more marbles than Mr Tan. How many marbles do they have altogether? Select the correct model that shows the answer.



()



4 $32 \div 4$ is the same as _____.

(1) 9

(2) 8

(3) 7

(4) 6

()

5 Find the sum of 68 tens and 50 ones.

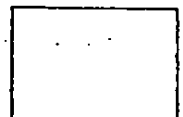
(1) 118

(2) 128

(3) 630

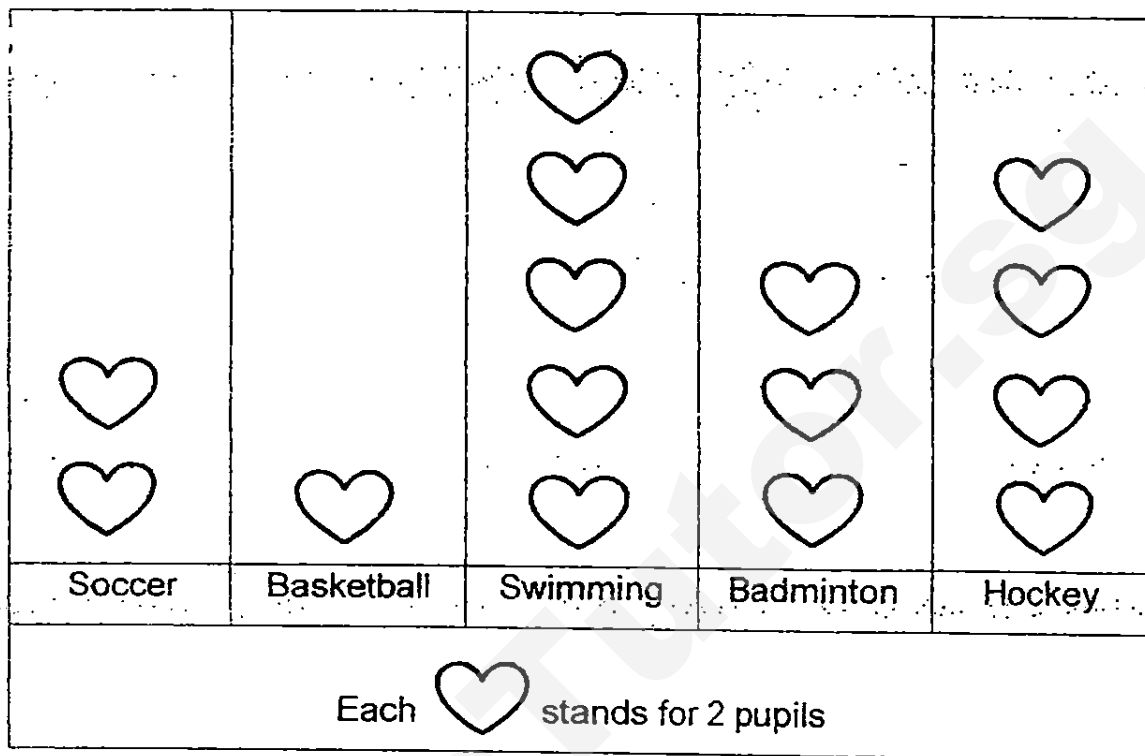
(4) 730

()



- 6 The picture graph below shows the number of pupils in my class who signed up for sports at Pupils' Learning Festival.

Different types of sports



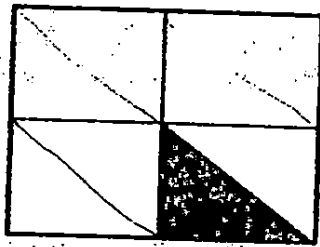
Which is the most popular sports among my classmates?

- (1) Soccer
- (2) Hockey
- (3) Swimming
- (4) Badminton

()



7 The figure below is made up of 4 similar rectangles.



What fraction of the figure is shaded?

(1) $\frac{1}{8}$

(2) $\frac{1}{6}$

(3) $\frac{1}{5}$

(4) $\frac{1}{4}$

()

8 Which of the following fraction is the smallest?

(1) $\frac{2}{6}$

(2) $\frac{3}{6}$

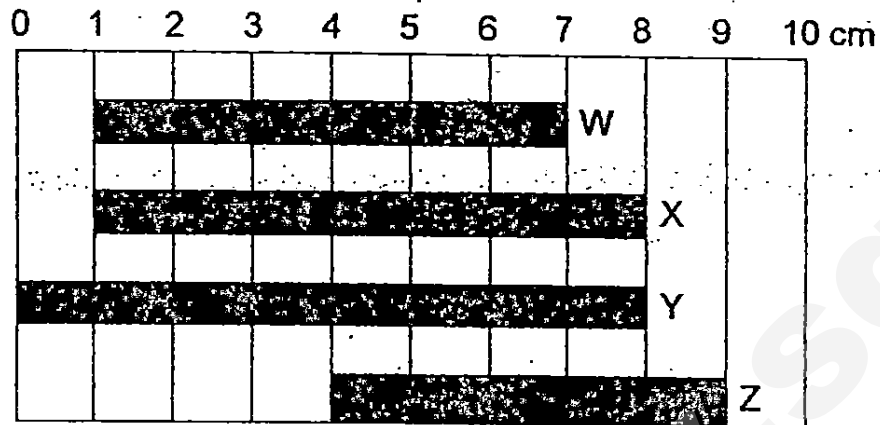
(3) $\frac{4}{6}$

(4) $\frac{6}{6}$

()



5. The diagram shows ribbons of different lengths. Which ribbon is the longest?



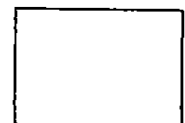
(1) W

(2) X

(3) Y

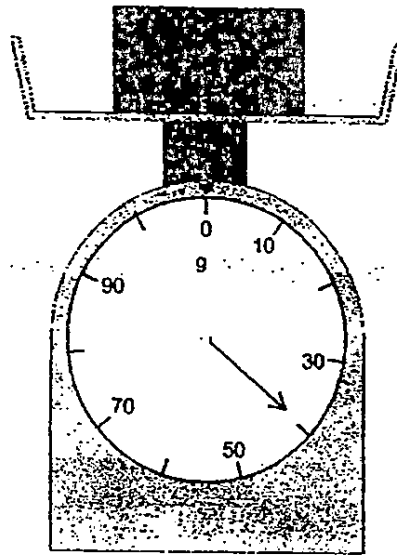
(4) Z

()



SmileTutor.sg

10 The diagram below shows a block on a weighing machine.



The block weighs _____.

(1) 30g

(2) 35g

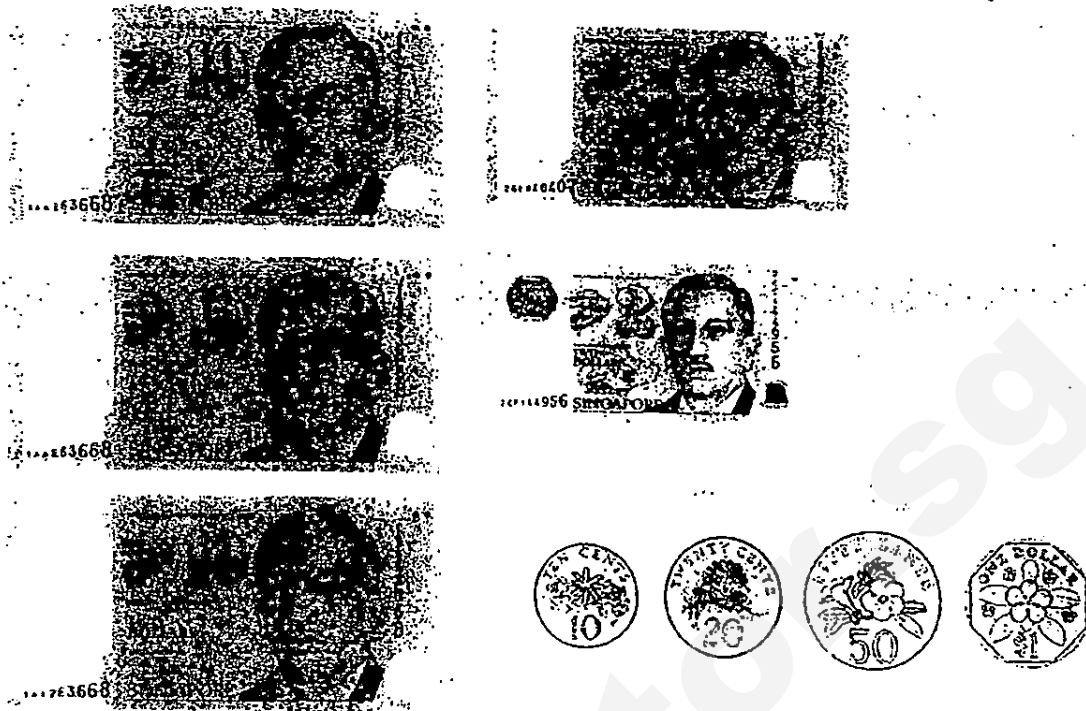
(3) 40g

(4) 50g

()



Below is the amount of money Mrs Tan has in her wallet.



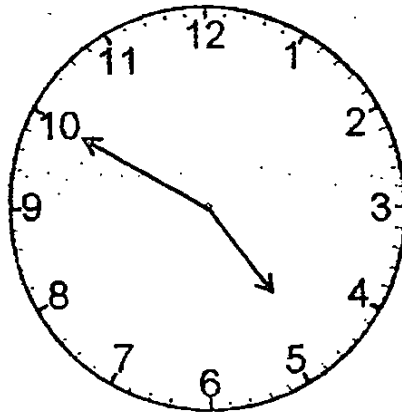
How much does Mrs Tan have in her wallet?

- (1) \$37.80
- (2) \$37.90
- (3) \$38.80
- (4) \$38.90

()



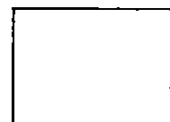
- 12** Mrs Thomas left her home to go to the basketball court at the time shown on the clock below.



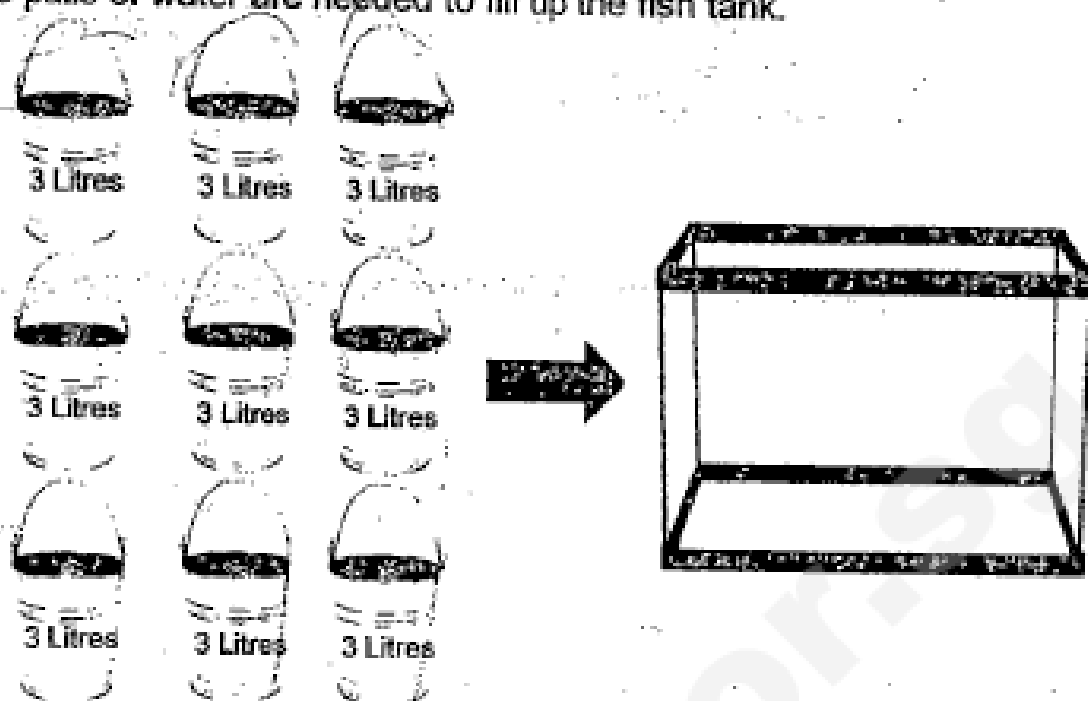
What time did she leave her house?

- (1) 4.50 p.m.
- (2) 5.10 p.m.
- (3) 10.24 p.m.
- (4) 10.25 p.m.

()



- 13 9 pails of water are needed to fill up the fish tank.



What is the volume of one fish tank?

- (1) 9 litres
- (2) 24 litres
- (3) 27 litres
- (4) 30 litres

()



Section B (1 mark each)

Questions 14 to 30 carry 1 mark each. Show your working clearly in the space provided below for each question and write your answers in the blanks provided. (17 marks)

14 Write 894 in words.

15 Complete the following number pattern by filling in the missing number.



Ans: _____

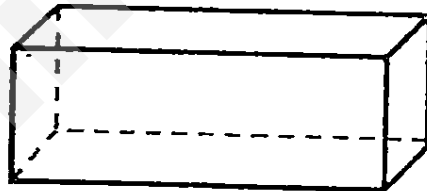


16 What is the missing digit?

$$\begin{array}{r} 803 \\ 5 \overline{) 5 \boxed{?} 8} \\ \underline{235} \end{array}$$

Ans: _____

17 How many flat surfaces are there in a cuboid?



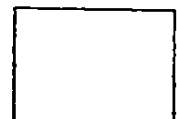
Ans: _____ flat surfaces

- 18 James has 20 cupcakes. He shares the cupcakes equally with 3 of his friends. How many cupcakes does each of them get?

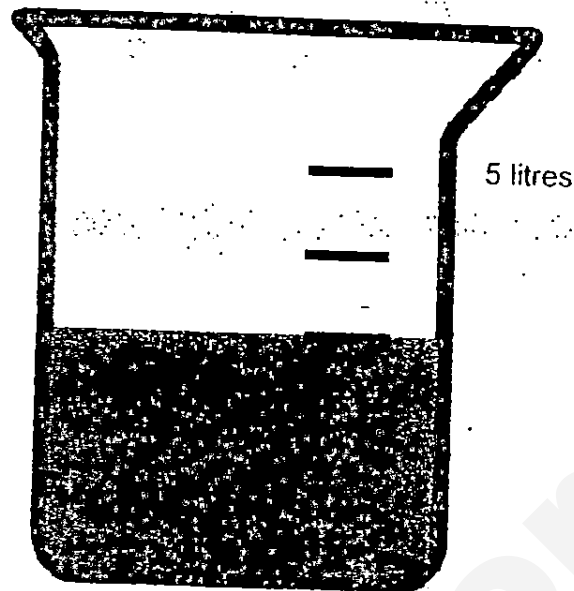
Ans: _____

- 19 John puts 5 marbles in one bag. How many marbles are there in 7 bags altogether?

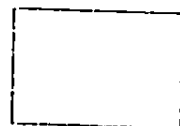
Ans: _____



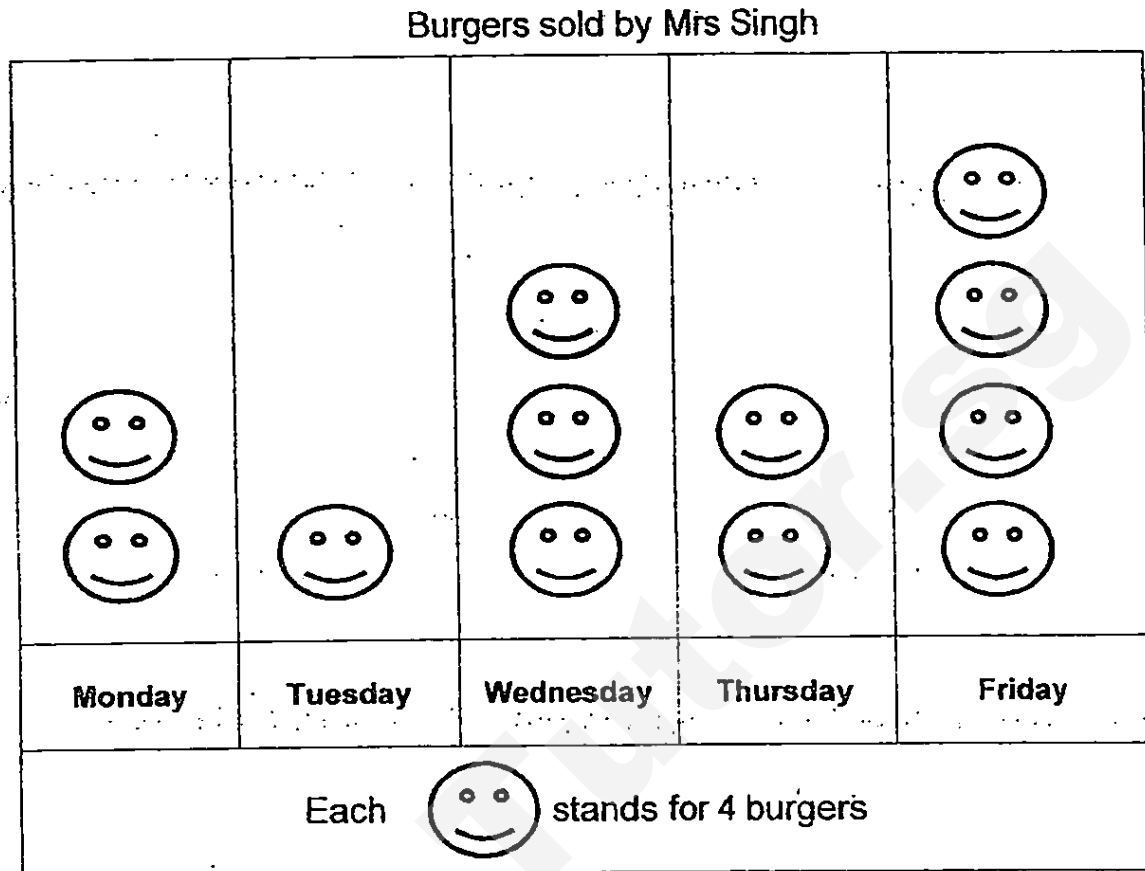
20. What is the volume of the water in the beaker shown?



Ans: _____ litres



- 21 The picture graph shows the number of burgers sold by Mrs Singh from Monday to Friday.



How many more burgers did Mrs Singh sell on Friday than on Thursday?

Ans: _____



22 $\frac{2}{7}$ and $\boxed{?}$ make 1 whole.

What is the missing fraction in the box?

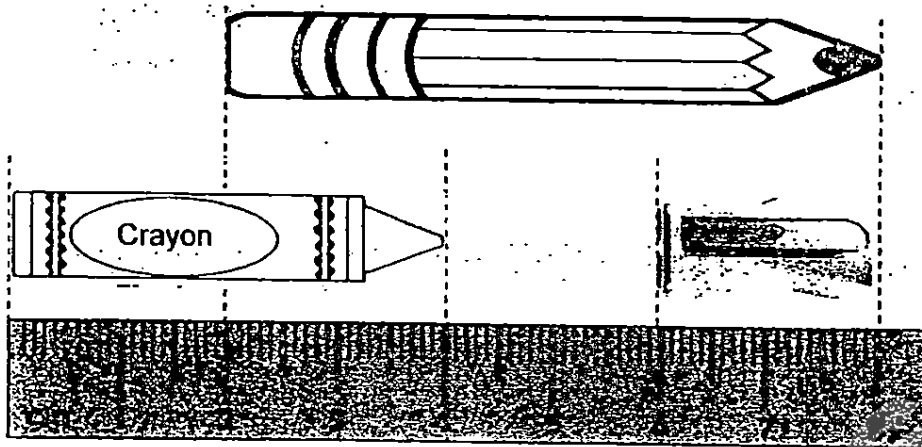
Ans: _____

23 Arrange the following fractions in order. Begin with the greatest fraction.

$$\frac{1}{12}, \frac{1}{5}, \frac{1}{8}$$

Greatest

For Questions 24 and 25, refer to the diagram below.

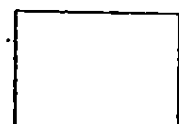


24 The pencil is _____ cm **longer than** the sharpener.

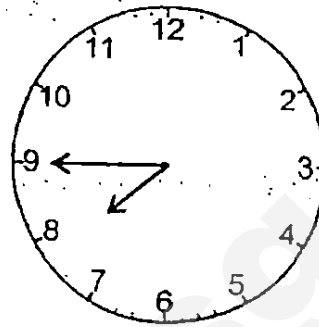
Ans: _____ cm

25 The **total length** of the crayon and sharpener is _____ cm.

Ans: _____ cm

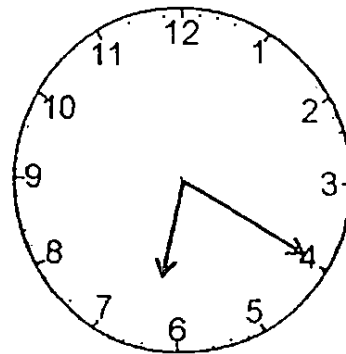


- 26 Madam Lim was at the shopping mall for 3 hours. She left at 7.45pm. What time did she arrive at the shopping mall?



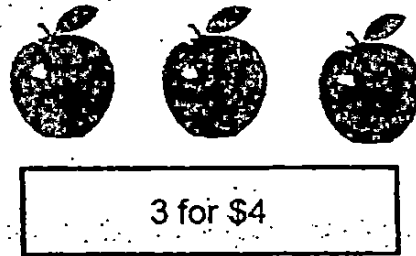
Ans: _____ p.m.

- 27 The clock below is 20 minutes faster than the actual time. What is the actual time?



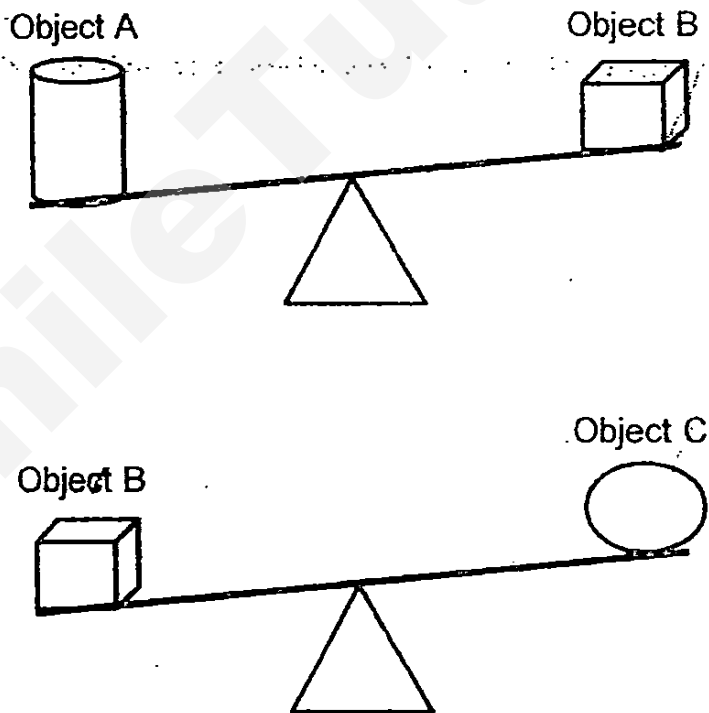
Ans: _____ p.m.

28 Mrs Lim bought 12 apples. How much does she need to pay?

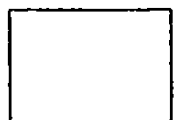


Ans: \$ _____

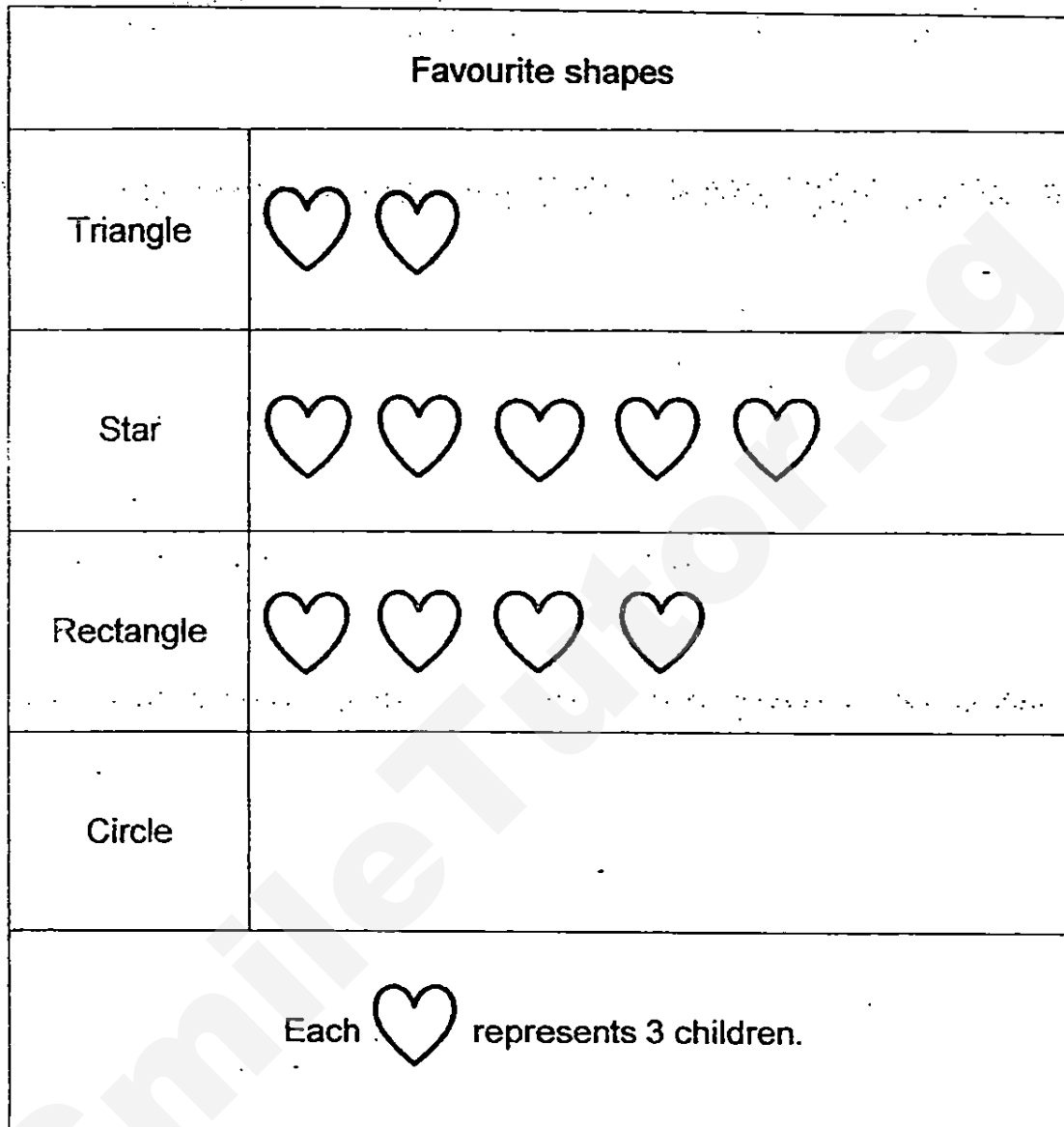
29 Study the pictures below carefully. Which object is the heaviest?



Ans: Object _____



- 30 Mrs Tang asked her class of 39 children to choose their favourite shape. This graph below shows the choices made by them.



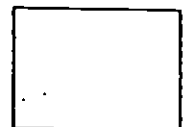
How many children chose circle as their favourite shape? Complete the graph above with your answer.

For questions 31 to 36, show your working clearly in the space below for each question. Write your number sentence and answer for each question. (20 marks)

31. Peter has 588 stalks of flowers in his shop.
He has 183 stalks of flowers fewer than John.
How many stalks of flowers does John has?

Workings

John has _____ stalks of flowers.



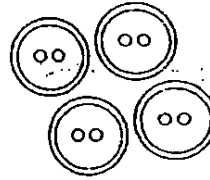
32. Linda has 457 buttons.

May has 59 buttons.

Siti has 294 buttons

How many buttons do the three girls have altogether?

[3m]



Workings

The three girls have _____ buttons altogether.



33. John baked 45 cookies in a day.
He packed 5 cookies in a bag.
How many bags did he use?



[3m]

Workings

He used _____ bags.

34. Miss Chang bought 9 packets of cards.
There were 10 cards in each packet.
How many cards did she buy altogether?

[3m]

Miss Chang bought _____ cards.



35. Mr Gopal bought a coffee table and a fan at the shopping mall.
The coffee table costs \$374.
The fan costs \$238.

a) How much did Mr Gopal spend altogether?

[2m]

Workings

Mr Gopal spent _____ altogether.

b) How much more does the coffee table cost than the fan?

[2m]

The coffee table cost _____ more than the fan.

36. Janice prepared 342 litres of orange juice. She sold 54 litres of orange juice in the morning.

a) How much orange juice was Janice left with?

[2m]

Workings

Janice had _____ of orange juice left.

- b) Janice poured the orange juice she had left into a container which can hold 300 litres of orange juice. How much more orange juice did Janice need in order to fill the container completely?

[2m]

Janice needed _____ of orange juice more.

--- End of Paper ---

Have you checked your paper?



EXAM PAPER 2015

LEVEL : PRIMARY 2

SCHOOL : ST ANDREW'S JUNIOR SCHOOL

SUBJECT : MATHEMATICS

TERM : SA 2

Q 1	Q 2	Q 3	Q 4	Q 5	Q 6	Q 7	Q 8	Q 9	Q 10
3	3	3	2	4	3	1	1	3	3
Q 11	Q 12	Q 13							
3	1	3							

Q14. eight hundred and ninety four

Q15. 390 Q16. 6 Q17. 6 flat surfaces Q18. 5 cupcakes

Q19. 35 marbles Q20. 3 litres Q21. 8 burgers

Q22. $\frac{5}{7}$ Q23. $\frac{1}{5}, \frac{1}{8}, \frac{1}{12}$ Q24. 4cm Q25. 6 cm

Q26. 4.45pm Q27. 6pm Q28. \$16 Q29. Object A

Q30. 6 triangle, 15 star, 12 rectangle, 2 circle

Q31. 771 stalks of flowers Q32. 810 buttons altogether

Q33. 4 bags Q34. 90 cards Q35a. \$612 Q35b. \$136

Q36a. 288litre Q36b. 12 litre

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RED SWASTIKA SCHOOL

2015 END-OF-YEAR EXAMINATION

MATHEMATICS

Name : _____ ()

Class : Primary 2 / _____

Date : 30 October 2015

45 Questions

100 Marks

Duration of Paper : 1 hour 30 minutes

Note:

In this paper, you should have the following:

(a) Page 1 to Page 20

(b) Questions 1 to 45

MARKS	OBTAINED	POSSIBLE
TOTAL		100

Parent's Signature : _____

Section A: 40 marks (2 marks each)

Choose the correct answer and write its number in the brackets provided.

1 In the number 526, the digit '5' stands for _____

- (1) 5
- (2) 15
- (3) 50
- (4) 500

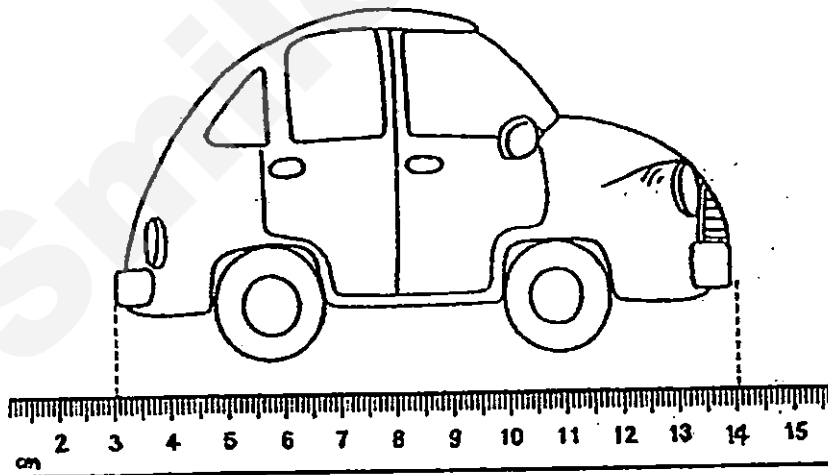
()

2 $3 \times 6 =$ _____

- (1) 9
- (2) 18
- (3) 24
- (4) 36

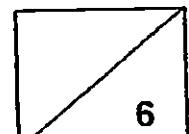
()

3 What is the length of the toy car shown below?

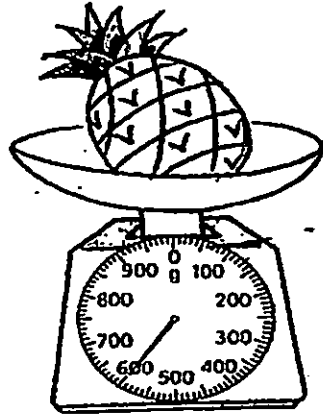


- (1) 10 cm
- (2) 11 cm
- (3) 12 cm
- (4) 14 cm

()



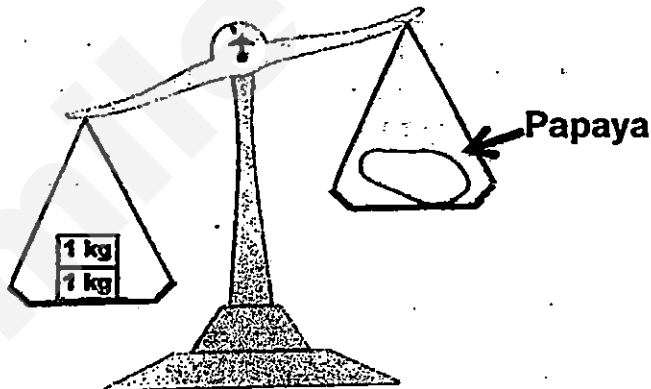
4 The mass of the pineapple is about _____.



- (1) 60 g
- (2) 160 g
- (3) 560 g
- (4) 600 g

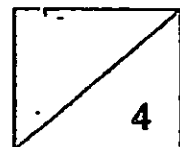
()

5 The mass of the papaya is _____.



- (1) less than 2 kg
- (2) more than 2 kg
- (3) more than 3 kg
- (4) as heavy as 2 kg

()



6 3 p.m. is _____ 4 p.m.

- (1) 30 min before
- (2) 30 min after
- (3) 1 hour before
- (4) 1 hour after

()

7 One two-dollar note can be exchanged for _____ ten-cent coins.

- (1) 20
- (2) 2
- (3) 5
- (4) 10

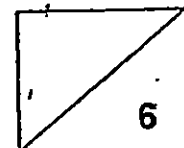
()

8 The total amount of money shown below is _____.



- (1) \$0.85
- (2) \$0.95
- (3) \$1.35
- (4) \$1.50

()



9 Which of the following fractions is the smallest?

(1) $\frac{1}{2}$

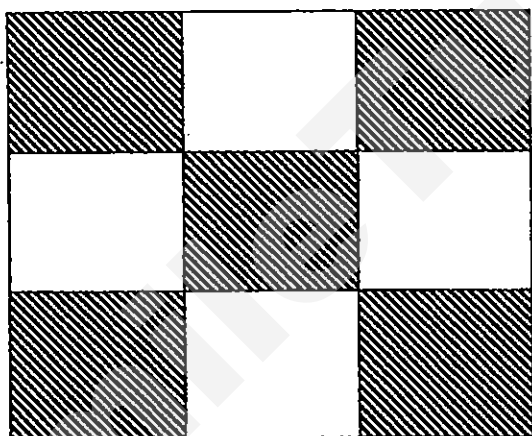
(2) $\frac{1}{3}$

(3) $\frac{1}{4}$

(4) $\frac{1}{5}$

()

10 What fraction of the figure is shaded?



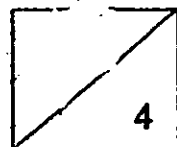
(1) $\frac{4}{5}$

(2) $\frac{4}{9}$

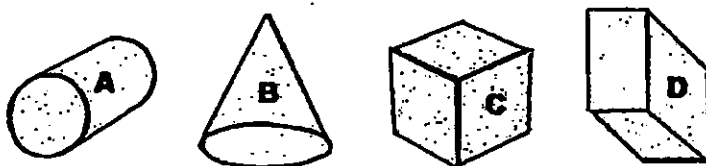
(3) $\frac{5}{4}$

(4) $\frac{5}{9}$

()



11 Which solid has 1 curved face and 2 flat faces?



- (1) A
- (2) B
- (3) C
- (4) D

()

12 Which number is 100 less than 867?

- (1) 767
- (2) 857
- (3) 877
- (4) 967

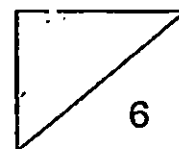
()

13 John draws one  to stand for 4 suns.

How many  must he draw to stand for 28 suns?

- (1) 7
- (2) 8
- (3) 28
- (4) 32

()



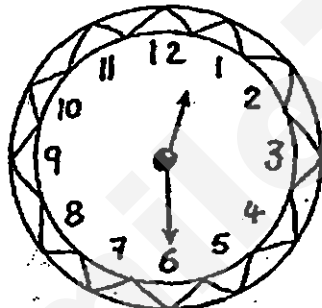
- 14 Which two items below have a total length of 63 cm?

Item	Length
pencil	15 cm
string	28 cm
ruler	30 cm
book	35 cm

- (1) pencil and string
- (2) string and ruler
- (3) string and book
- (4) book and pencil

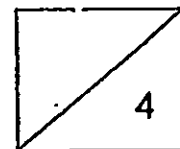
()

- 15 The clock shown below is 1 hour slow.
What is the actual time?

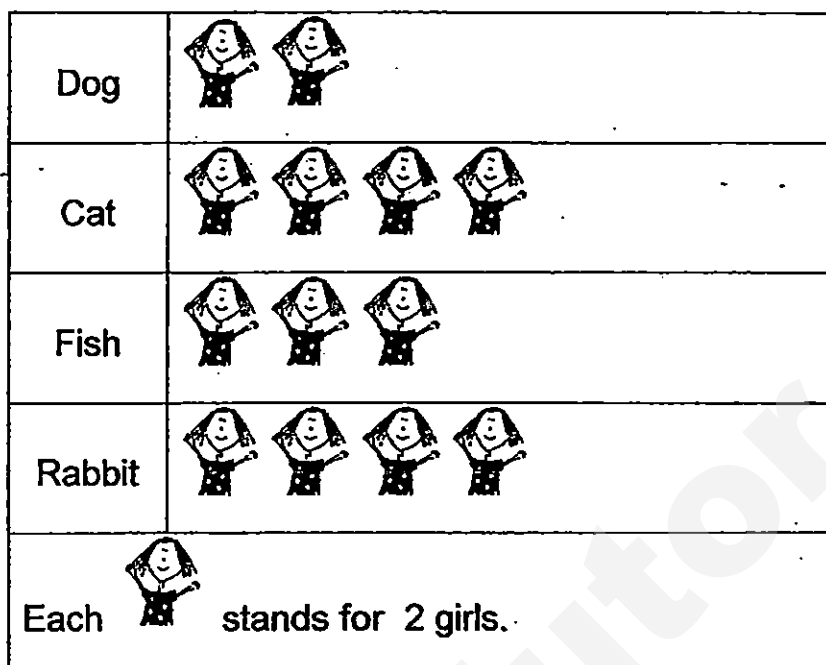


- (1) 1.00
- (2) 1.30
- (3) 11.30
- (4) 12.30

()



The picture graph below shows the number of girls who have different pets. Use it to answer Question 16.



- 16 The number of girls who have a cat is _____ times the number of girls who have a dog.

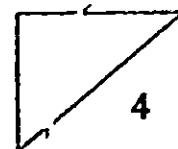
- (1) 1
- (2) 2
- (3) 3
- (4) 4

()

- 17 How many tens are there in 640?

- (1) 40
- (2) 64
- (3) 640
- (4) 4

()



- 18 24 sweets were shared equally among 3 boys.
How many sweets did each boy get?

- (1) 27
- (2) 21
- (3) 8
- (4) 4

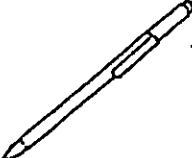
()

- 19 Mary bought 2 books at \$8 each.
She gave the cashier one fifty-dollar note.
How much change did she receive?

- (1) \$16
- (2) \$34
- (3) \$42
- (4) \$44

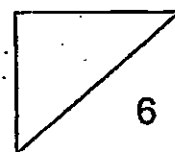
()

- 20 Bala had \$5.
He bought 2 items and the cashier gave him \$1 change.
Which two items did he buy?

 book	 ruler	 pen	 eraser
\$2.20	\$0.80	\$1.80	\$1.50

- (1) book and pen
- (2) ruler and book
- (3) eraser and ruler
- (4) book and eraser

()



Section B: 40 marks (2 marks each)

Work out the following sums and write the answers in the spaces provided.

21 Write 940 in words.

Ans : _____

22 Complete the number pattern below.

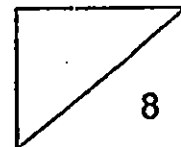
95, 100, _____, 110, 115, _____

23 Subtract 455 from 900.

Ans: _____

24 5 groups of 5 = _____

Ans: _____



25 10 more than 2 hundreds and 3 tens is _____.

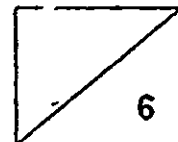
Ans: _____

26 Mary baked some cookies for a party.
She did not bake enough cookies and bought 49 more.
If there were 280 cookies in the end, how many cookies did Mary
bake?

Ans: _____

27 Nurul read some books in 30 days.
She took 5 days to read each book.
How many books did she read in the 30 days?

Ans: _____



- 28 A rope is 200 cm long and a string is 105 cm long.
How much longer is the rope than the string?

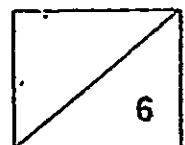
Ans: _____ cm

- 29 Mrs Lim cut a pie into 5 equal pieces.
She gave her two sons 1 piece each.
What fraction of the pie was left?

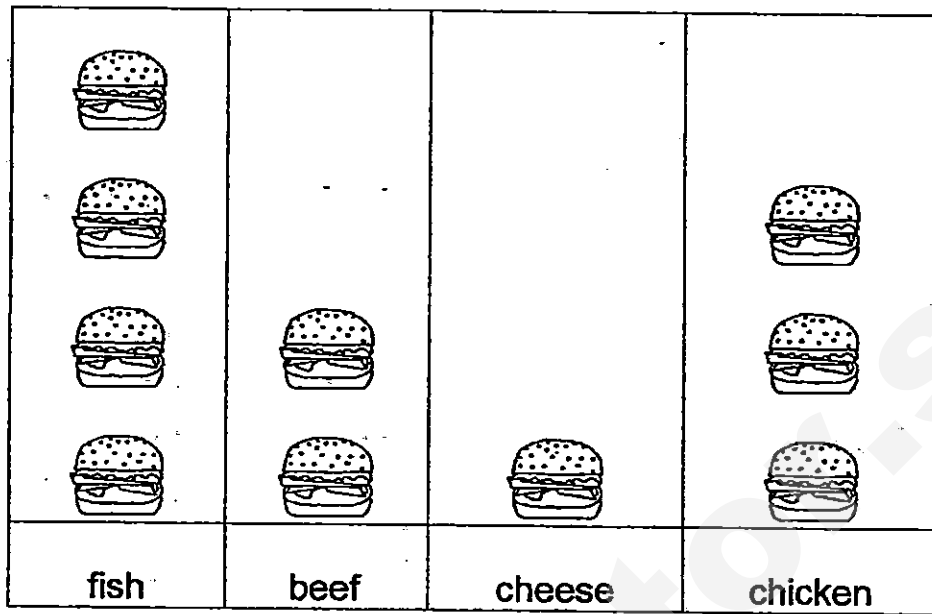
Ans: _____

- 30 I am a number.
I am more than 39 but less than 50.
The digit in the ones place is twice the digit in the tens place.
What number am I ?

Ans: _____



The picture graph below shows the number of burgers bought by some children. Use it to answer Questions 31 and 32.

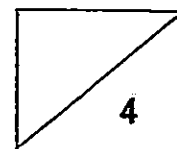


- 31 If there were 30 burgers bought altogether, how many burgers did each  stand for?

Ans: _____

- 32 If each burger cost \$2, how much did the children pay for all the chicken burgers?

Ans:\$ _____



- 33 List all the even numbers between 125 and 133 beginning with the greatest number.

Greatest

Smallest

- 34 Fill in the boxes with the digits '2', '4', '6', and '7' to get the greatest answer. Write the answer in the answer blank provided.

$$\begin{array}{r} 3 \quad \square \quad \square \\ + \quad \square \quad \square \\ \hline \end{array}$$

Ans: _____

35



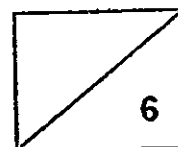
stand for 24 balls.

How many balls do

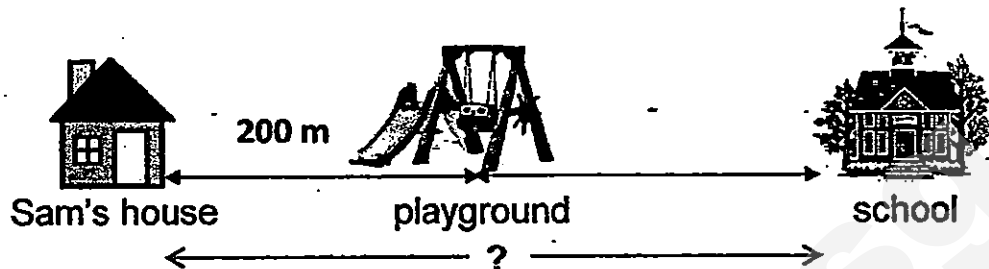


stand for?

Ans: _____

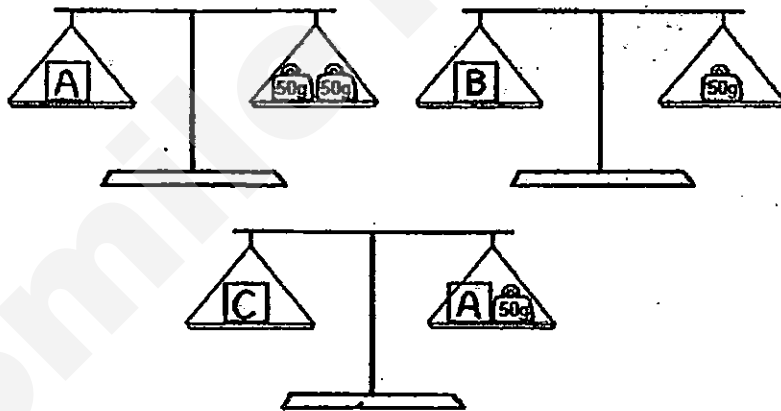


- 36 The distance from Sam's house to the playground is 200 m.
The distance from the playground to the school is 50 m more than the distance from Sam's house to the playground.
What is the total distance from Sam's house to the school?

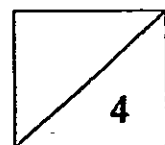


Ans: _____ m

- 37 Look at the pictures below carefully.



- a) Object _____ is the lightest.
b) Object _____ is the heaviest.



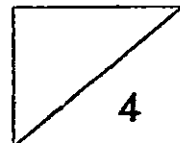
- 38 There were 2 rooms in Mrs Tan's house.
She spent 30 min cleaning each room.
She finished cleaning both rooms at 11 a.m.
What time did she start cleaning the first room?

Ans: _____ a.m.

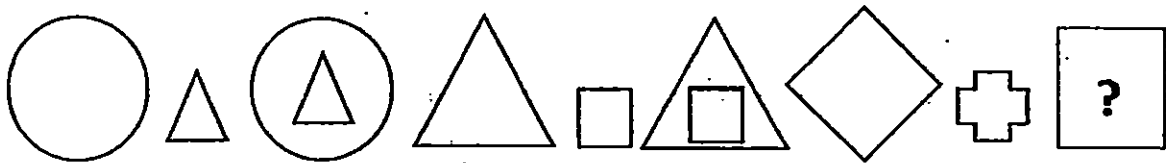
- 39 Mr Tan and Mrs Tan went to the zoo with their 9-year-old son and 2-year old daughter.
How much did the family spend on the tickets altogether?

<u>Entrance fees</u>	
Adult	: \$15
Child (under 12)	: \$6

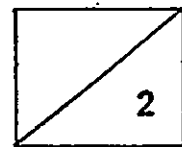
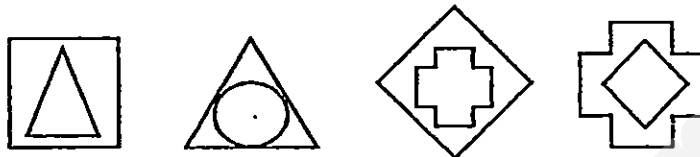
Ans: \$ _____



40 Look at the pattern below. What comes next?



Cross out the next shape in the pattern.



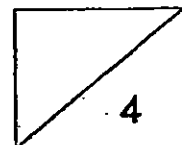
Section C : 20 marks (4 marks each)

Do the following sums. Show your workings and statements clearly.

- 41** Jane has 156 toothpicks.
She has 99 toothpicks fewer than May.
They need a total of 500 toothpicks to build a doll house.

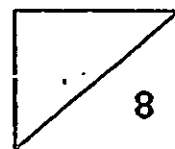
(a) How many toothpicks does May have?

(b) How many more toothpicks do they need to build the doll house?

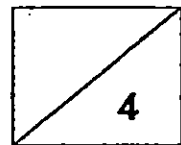


- 42** Emily bought 4 boxes of 8 cookies.
She then gave 15 cookies to her neighbour.
How many cookies did she have left?

-
- 43** After throwing away 58 rotten apples, Mrs Lim bought another 165 new apples.
She has 300 apples in the end.
How many apples did Mrs Lim have at first?



- 44 Mr Tan had 38 stickers.
He gave the stickers equally to some children and had 3 stickers left.
If each child received 5 stickers, how many children were there?



45 Andrew, Bob and Charles shared a cake.

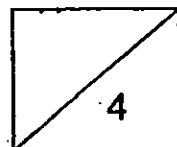
Andrew received $\frac{1}{6}$ of the cake, Bob received $\frac{3}{6}$ of the cake and Charles received the rest.

(a) What fraction of the cake did Andrew and Bob receive altogether?

(b) What fraction of the cake did Charles receive?

END OF PAPER

Please check your work carefully.



EXAM PAPER 2015**LEVEL : PRIMARY 2****SCHOOL : RED SWASTIKA SCHOOL****SUBJECT : MATHEMATICS****TERM : CLASS TEST 2**

Q1	Q2	Q3	Q4	Q5	Q6	Q7
3	2	4	4	3	4	4

Q8. 20

Q9. $4 \times 5 = 20$

Q10. 9

Q11. 3

Q12. 32

Q13. 2 tens

Q14. 6

Q15. a) Mrs Goh bought 27 cookies altogether. $\rightarrow 9 \times 3 = 27$ b) Mrs Goh had 12 cookies left. $\rightarrow 27 - 15 = 12$

Q16. a) Jim bought 6 pencils and books each time he went to the bookshop.

 $\rightarrow 2 + 4 = 6$ b) Jim bought 18 pencils and books in February. $\rightarrow 4 + 2 = 6, 6 \times 3 = 18$ Q17. a) Winnie used 8 boxes. $\rightarrow 40 \div 5 = 8$ b) Winnie sold 35 cakes altogether. $\rightarrow 7 \times 5 = 35$ **THE END****EXAM PAPER 2015****LEVEL : PRIMARY 2****SCHOOL : RED SWASTIKA SCHOOL****SUBJECT : MATHEMATICS****TERM : END-OF-YEAR EXAMINATION**

Q1	Q2	Q3	Q4	Q5	Q6	Q7	Q8	Q9	Q10
4	2	2	4	1	3	1	3	4	4
Q11	Q12	Q13	Q14	Q15	Q16	Q17	Q18	Q19	Q20
1	1	1	3	2	2	2	3	2	1

Q21. nine hundred and forty

Q22. 105, 120

Q23. $445 \rightarrow 900 - 455 = 445$

Q24. $25 \rightarrow 5 \times 5 = 25$

Q25. $240 \rightarrow 230 + 10 = 240$

Q26. $231 \rightarrow 280 - 49 = 231$

Q27. $6 \rightarrow 30 \div 5 = 6$

Q28. $95 \text{ cm} \rightarrow 200 \text{ cm} - 105 \text{ cm} = 95 \text{ m}$

Q29. $\frac{3}{5} \rightarrow 1 - \frac{1}{5} = \frac{4}{5}$

Q30. 48

Q31. $3 \rightarrow 30 \div 10 = 3$

Q32. $\$18 \rightarrow 9 \times \$2 = \$18$

Q33. 132 (greatest), 130, 128, 126

Q34. $62 + 74$

Q35. $12 \rightarrow 24 \div 2 = 12$

Q36. $450 \text{ m} \rightarrow 200 \text{ m} + 50 \text{ m} = 250 \text{ m}, 250 \text{ m} + 200 \text{ m} = 450 \text{ m}$

Q37. a) Object B is the lightest. b) Object C is the heaviest.

Q38. 10am

Q39. $\$42 \rightarrow \$15 \times 3 = \$30, \$6 \times 2 = \$12, \$30 - \$12 = \42

Q40. *cross the third shape from the left.*

Q41. a) May has 255 toothpicks. $\rightarrow 156 + 99 = 255$

b) They need 89 more toothpicks to build the doll house. $\rightarrow 255 + 156 = 411, 500 - 411 = 89$

Q42. Emily had 17 cookies left. $\rightarrow 4 \times 8 = 32, 32 - 15 = 17$

Q43. Mrs Lim has 193 apples at first. $\rightarrow 300 - 165 = 135, 135 + 58 = 193$

Q44. There were 7 children. $\rightarrow 38 - 3 = 35, 35 \div 5 = 7$

Q45. a) They receive $\frac{4}{6}$ of the cake altogether. $\rightarrow \frac{3}{6} + \frac{1}{6} = \frac{4}{6}$

b) Charles receive $\frac{2}{6}$ of the cake. $\rightarrow \frac{6}{6} - \frac{4}{6} = \frac{2}{6}$

THE END

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PRIMARY 2 END-OF-YEAR EXAMINATION 2015

Name _____

Date: 29 October 2015

Class : Primary 2

Time: 2 p.m. – 3 p.m.

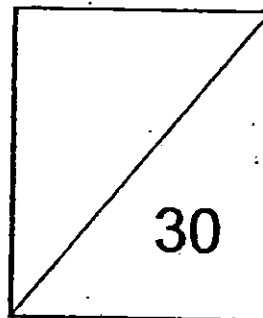
Parent's Signature: _____

Marks: _____ / 50

MATHEMATICS PAPER 1

INSTRUCTIONS

- (1) Write your name, class and register number.
- (2) Do not turn over this page until you are told to do so.
- (3) Follow all instructions carefully.
- (4) Answer all questions.



Section A (10 x 1 mark)

Choose the correct answer and write its number in the brackets.

1. In the number 875, the value of the digit '7' is _____.

- (1) 7
- (2) 70
- (3) 75
- (4) 700

()

2. Add 73 and 227.

- (1) 154
- (2) 290
- (3) 300
- (4) 957

()

3. 13 tens - 3 ones = _____

- (1) 10
- (2) 100
- (3) 127
- (4) 133

()

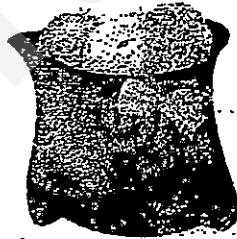
4. Andy, Belle, Coen and Dylan guessed the height of the classroom. Whose guess is the most accurate?

Names of pupils	Guesses
Andy	2 m
Belle	2 cm
Coen	20 m
Dylan	20 cm

- (1) Andy
(2) Belle
(3) Coen
(4) Dylan

()

5. Each bag of 4 oranges costs \$3. Mrs Joey needs 24 oranges. How much will she pay for them ?

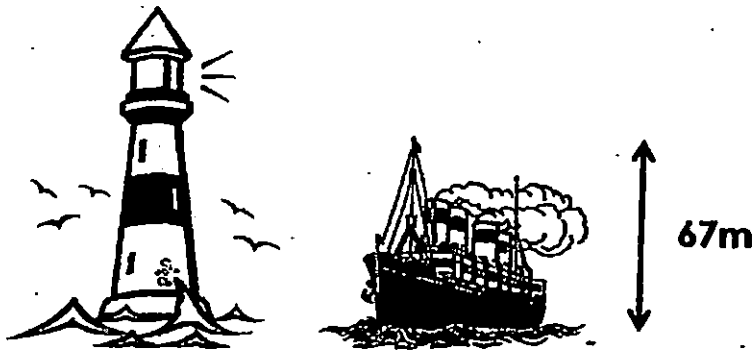


4 oranges
for \$3

- (1) \$ 6
(2) \$ 9
(3) \$12
(4) \$18

()

6.



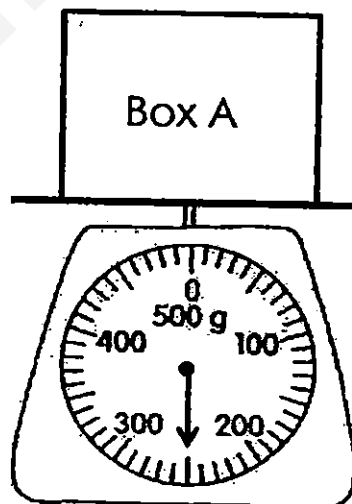
The ship is 45 m shorter than the lighthouse. The height of the lighthouse is _____ m.

- (1) 22
- (2) 45
- (3) 102
- (4) 112

()

7. What is the mass of Box A?

- (1) 200 g
- (2) 205 g
- (3) 250 g
- (4) 300 g



()

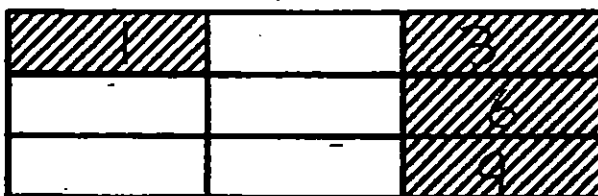
8. What fraction of the figure is **not shaded**?

(1) $\frac{4}{9}$

(2) $\frac{5}{9}$

(3) $\frac{4}{5}$

(4) $\frac{5}{4}$



()

9. What is the time shown on the clock ?

(1) 8.40 p.m.

(2) 8.45 p.m.

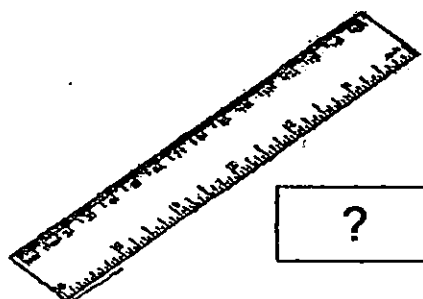
(3) 9.40 p.m.

(4) 9.45 p.m.



()

10. A sharpener costs 35¢. A ruler costs 45¢ more.
How much does the ruler cost ?



(1) 80 ¢

(2) 70 ¢

(3) 15 ¢

(4) 10 ¢

()

Section B (20 x 1 mark)

Fill in the blanks or boxes with the correct answer.

11. Write in words.

947	
-----	--

12.

$$\begin{array}{r} 2 \quad 5 \quad 8 \\ + 4 \quad 7 \quad 5 \\ \hline \end{array}$$

--	--	--

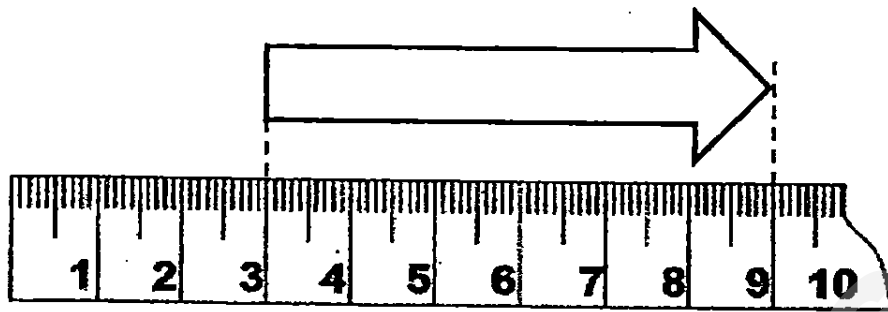
13. Look at the picture below.

Then write a multiplication sentence.



			=	
--	--	--	---	--

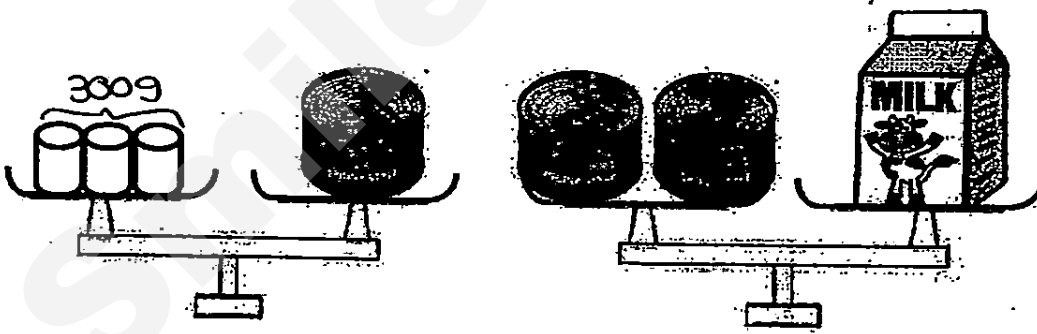
14. What is the length of the arrow?



The arrow is _____ cm long.

15. Each  weighs 100g.

What is the mass of the packet of milk?



The packet of milk has a mass of _____ g

16.

$$\begin{array}{r} 6 \quad \star \quad 2 \\ - 3 \quad 0 \quad 9 \\ \hline 3 \quad 4 \quad 3 \end{array}$$

What is the value of



?

17. I am a 3-digit number between 500 and 600.

The digit in the ones place is 5 more than 1.

The digit in the tens place is 3 less than the digit in the ones place.

What number am I?

18. Tick the box that shows \$15.50 .

\$2 \$2 \$2 \$2 \$2 \$5 20¢ 20¢ 10¢ 10¢	
\$10 \$5 20¢ 20¢ 10¢	

19. Arrange the fractions in order.

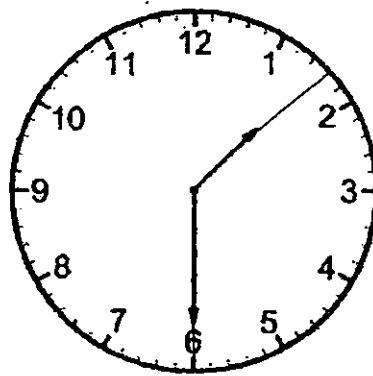
Begin with the smallest.

$$\frac{1}{5} , \frac{1}{8} , \frac{1}{2} , \frac{1}{12}$$

--	--	--	--

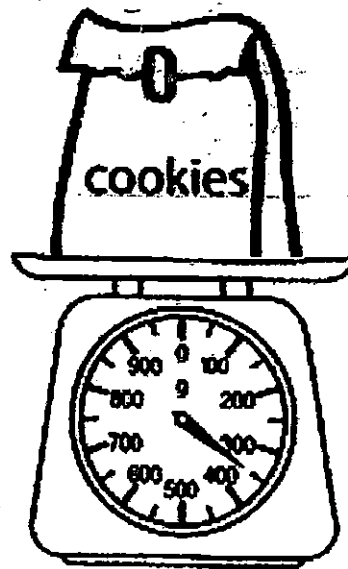
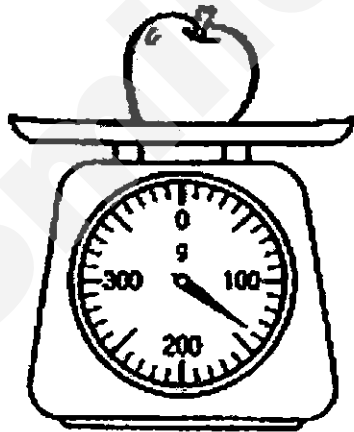
smallest

20. Leo and Jamie went for lunch at 1.30p.m.. They went back home 2 hours later.



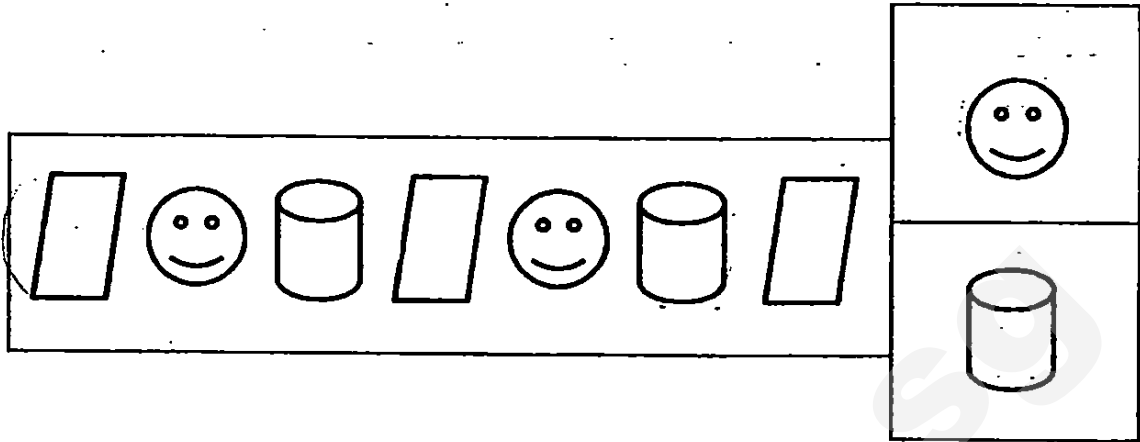
Leo and Jamie went home at _____ p.m.

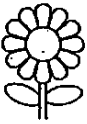
21.

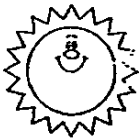


The bag of cookies is _____ g heavier than the apple.

22. **Circle** the shape that comes next.



23.  +  +  = 24

 X  = 32

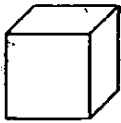
The value of  is _____

24. What is the missing number?

Cups of milk	1	2	8	9
Number of eggs	4	8	?	36

The missing number is _____

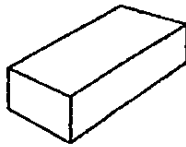
25. Refer to the figures below.



A



B



C



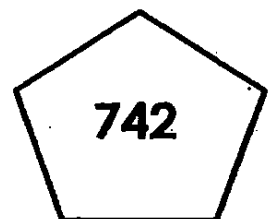
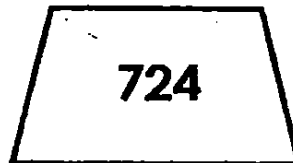
D

Solid _____ has 1 curved surface and 2 flat surfaces.

26. Fatimah has 4 fifty-cent coins, 2 twenty-cent coins and 2 ten-cent coins in her purse. How much does she have?

Fatimah has \$_____

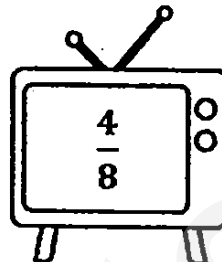
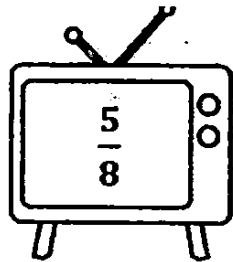
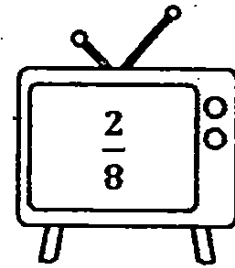
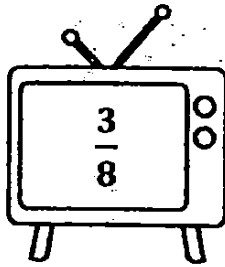
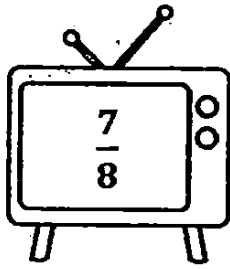
Study the numbers below and answer questions 27 and 28.



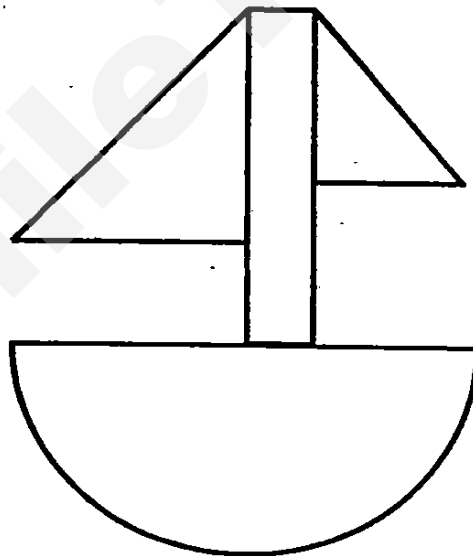
27. _____ is an odd number.

28. _____ is greater than 427 but smaller than 742.

29. Circle two fractions below that make 1 whole.



30. Study the picture and fill in the blanks below.



This picture is made up of 1 rectangle, _____ semicircle and _____ triangles.

End of Paper



PRIMARY 2 END-OF-YEAR EXAMINATION 2015

Name : _____

Date: 29 October 2015

Class : Primary 2

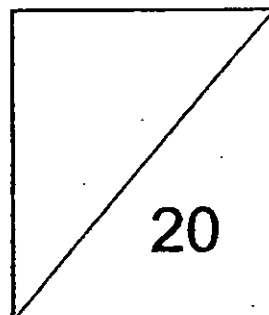
Time: 4.30p.m. – 5.15p.m.

Parent's Signature : _____

MATHEMATICS PAPER 2

INSTRUCTIONS

1. Write your name, class and register number.
2. Do not turn over this page until you are told to do so.
3. Follow all instructions carefully.
4. Answer all questions.



Questions 1 to 10 carry 2 marks each.

Show your working and answer statement clearly.

1. There were 781 passengers on a train.
186 passengers got off the train at Station A.
How many passengers were on the train when it left Station A ?

_____ passengers were on the train when it left station A.

2. Zhiwei had 358 stamps.
His father gave him 169 more stamps.
How many stamps did Zhiwei have altogether?

Zhiwei had _____ stamps altogether.

3. A delivery man takes 3 hours to complete a delivery.
How much time will he need to complete 5 such deliveries?

He needs _____ hours to complete 5 such deliveries.

4. Joseph is running a 1000 m race.
He has completed 593 m of the race.
How much further must he run to complete the race?

Joseph must run _____ m to complete the race.

- 5 Yusof cut a piece of string into 12 equal pieces.
He used 7 pieces to tie some boxes.
What **fraction** of the string was left?

_____ of the string was left.

6. Kelvin's mass is 49 kg.
Kelvin is 25 kg lighter than Jason.
What is their total mass?

Their total mass is _____ kg.

7. Sherlyn bought 28 lollipops.
How much did she spend altogether?



4 lollipops for \$2

She spent \$ _____ altogether.

-
8. Mrs Lee bought 3 honeydews and 4kg of grapes for \$39.
Each kilogram of grapes cost \$6.
How much did the 3 honeydews cost?

The 3 honeydews cost \$ _____

9. 30 children attended a party.
They played a game in groups of 3.
How many groups were there?

There were _____ groups.

-
10. Mr. Lim has 9 baskets.
He puts 3 apples into each basket.
If 2 more apples are added to each basket, how many
apples will there be in the 9 baskets?

There will be _____ apples in the 9 baskets.

-----End of Paper-----

EXAM PAPER 2015**LEVEL : PRIMARY 2****SCHOOL : TAO NAN SCHOOL****SUBJECT : MATHEMATICS****TERM : REVIEW (3)**

Q 1	Q 2	Q 3	Q 4	Q 5	Q 6
2	3	2	1	1	4

Q7. 309

Q8. Seven hundred and forty-eight

Q9. 790m

Q10. \$79.85

Q11. 32g

Q12. a) He received a change of \$18. $\rightarrow \$50 - \$32 = \$18$ b) They spent \$43 altogether. $\rightarrow \$18 + \$25 = \$43$ **THE END****EXAM PAPER 2015****LEVEL : PRIMARY 2****SCHOOL : TAO NAN SCHOOL****SUBJECT : MATHEMATICS****TERM : END-OF-YEAR EXAMINATION**

Q 1	Q 2	Q 3	Q 4	Q 5	Q 6	Q 7	Q 8	Q 9	Q 10
2	3	3	1	4	4	3	2	2	1

Q11. Nine hundred and forty-seven

Q12. 733

Q13. $6 \times 5 = 30$

Q14. 6cm

Q15. 600g

Q16. 5

Q17. 536

Q18. Tick the 2nd box :

Q19. $\frac{1}{12}$ (smallest), $\frac{1}{8}, \frac{1}{5}, \frac{1}{2}$

Q20. 3.30pm

Q21. 210g

Q22. Circle the smiley face

Q23. 4

Q24. 32

Q25. Solid D

Q26. \$2.60

Q27. 427

Q28. 724

Q29. $\frac{3}{8}$ and $\frac{5}{8}$

Q30. This picture is made up of 1 rectangle, 1 semicircle and 2 triangles.

Paper 2

Q1. 595 passengers were on the train when it left Station A. $\rightarrow 781-186=595$

Q2. Zhiwei had 527 stamps altogether. $\rightarrow 358+169=527$

Q3. He needs 15 hours to complete 5 such deliveries. $\rightarrow 5 \times 3 = 15$

Q4. Joseph must run 407m to complete the race. $\rightarrow 1000\text{m} - 593\text{m} = 407\text{m}$

Q5. $\frac{5}{12}$ of the string was left. $\rightarrow \frac{12}{12} - \frac{7}{12} = \frac{5}{12}$

Q6. Their total mass is 123kg. $\rightarrow 49\text{kg} + 25\text{kg} = 74\text{kg}, 74\text{kg} + 48\text{kg} = 123\text{kg}$

Q7. She spent \$14 altogether. $\rightarrow 28 \div 4 = 7, 7 \times \$2 = \$14$

Q8. The 3 honeydews cost \$15. $\rightarrow \$39 - \$24 = \$15$

Q9. There were 10 groups. $\rightarrow 30 \div 3 = 10$

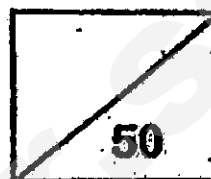
Q10. There will be 45 apples in the 9 baskets. $\rightarrow 9 \times 5 = 45$

THE END



Rosyth School
Second Semestral Assessment 2015
Mathematics
Primary 2

Name: _____



Class: Pr 2 - _____ Register No.: _____

Duration: 1h 30 min

Date: 30 October 2015

Parent's Signature: _____

Instructions to Pupils:

1. Do not open this booklet until you are told to do so.
2. Follow all instructions carefully.
3. This paper consists of 3 parts, Sections A, B and C.
4. ANSWER ALL THE QUESTIONS.

	Maximum	Marks Obtained
Section A	15	
Section B	15	
Section C	20	
Total	50	

* This paper consists of 16 pages altogether (excluding cover page).

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Section A (15 marks)

Questions 1 to 15 carry 1 mark each.

For each question, four choices are given.

Choose the correct answer and write its number (1, 2, 3 or 4) in the brackets provided.

1. In 218, the digit _____ is in the tens place.

- (1) 1
- (2) 2
- (3) 3
- (4) 10

2. 16 more than 372 is _____.

- (1) 212
- (2) 356
- (3) 388
- (4) 532

3. $500 - 48 =$ _____

- (1) 568
- (2) 548
- (3) 462
- (4) 452

4. What is the missing number in the box?

$$\begin{array}{r} 3 \quad 3 \quad 6 \\ + 4 \quad 1 \quad \boxed{} \\ \hline 7 \quad 5 \quad 2 \end{array}$$

- (1) 6
- (2) 8
- (3) 3
- (4) 4

()

5. $165 = 100 + \underline{\hspace{2cm}} + 15$

- (1) 50 tens
- (2) 50 ones
- (3) 60 tens
- (4) 60 ones

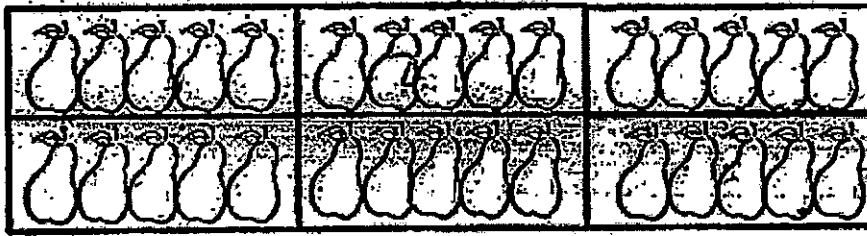
()

6. $3 + 3 + 3 + 3 + 3 = \underline{\hspace{2cm}} \times 3$

- (1) 5
- (2) 15
- (3) 3
- (4) 45

()

7. Which one of these equations does not represent the picture below?



- (1) 6×5
- (2) 6 fives
- (3) 6 groups of 5
- (4) $6 + 6 + 6 + 6 + 6$

8. $32 \div 4 = \underline{\hspace{2cm}}$

- (1) 7
- (2) 8
- (3) 28
- (4) 36

9. Ahmad has 30 marbles.
He puts them equally into 3 boxes.
How many marbles are there in each box?

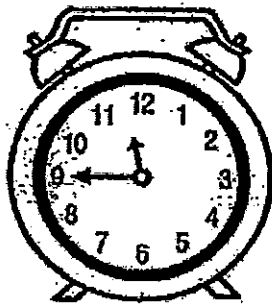
- (1) 90
- (2) 33
- (3) 27
- (4) 10

10. Which one of the following lengths is the shortest?

- (1) 36.m
- (2) 36 cm
- (3) 63.m
- (4) 63 cm

()

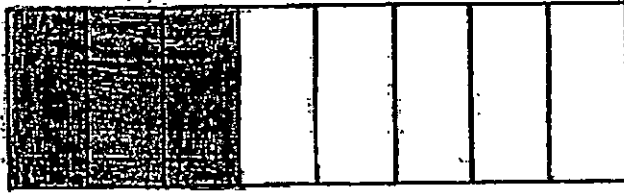
11. What is the time shown on the clock?



- (1) 9.00
- (2) 9.55
- (3) 11.45
- (4) 12.45

()

12. What fraction of the figure below is not shaded?



(1) $\frac{3}{8}$

(2) $\frac{3}{5}$

(3) $\frac{5}{8}$

(4) $\frac{5}{3}$

()

13. $\frac{2}{4} + \frac{1}{4} = \underline{\hspace{2cm}}$

(1) $\frac{1}{4}$

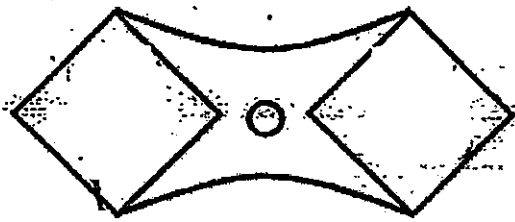
(2) $\frac{2}{4}$

(3) $\frac{3}{4}$

(4) $\frac{3}{8}$

()

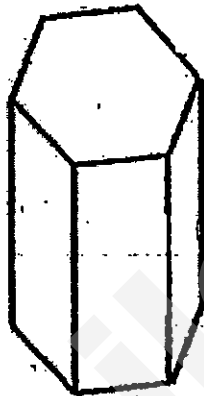
14. The figure below is made up of _____ straight lines.



- (1) 8
- (2) 9
- (3) 10
- (4) 11

()

15. How many flat surfaces are there in the figure below?



- (1) 6
- (2) 7
- (3) 8
- (4) 4

()

Section B (15 marks)

Questions 16 to 20 carry 1 mark each.

Questions 21 to 25 carry 2 marks each.

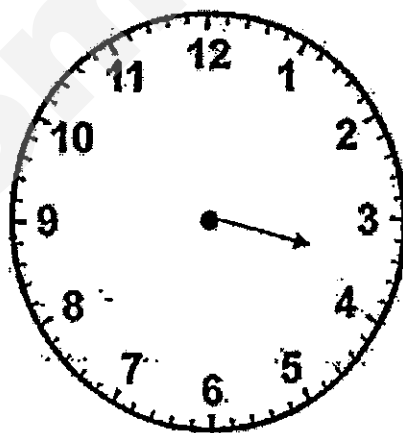
Write your answers in the boxes provided.

Show your workings clearly.

16. What is the value of 4 hundreds 2 tens 5 ones?

17. 635 is 2 tens more than _____.

18. Draw the minute hand to show 3.30 pm.

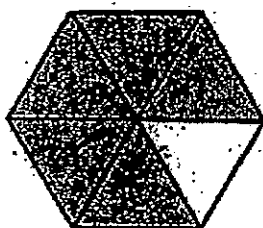


19. Arrange the following fractions in order, starting with the smallest.

$$\frac{4}{7}, \quad \frac{3}{7}, \quad \frac{6}{7}$$

smallest

20. What fraction of the figure below is shaded?



21. There were 564 visitors at the Toy Museum on Saturday.
There were 34 more visitors at the museum on Sunday than on Saturday.
How many visitors were there on Sunday?

22. Steven had 12 stamps.
He shared the stamps equally with his brother.
How many stamps did each of them get?

-
23. Tom read $\frac{2}{9}$ of a book on Monday.
He read $\frac{1}{9}$ more of the same book on Tuesday than on Monday.
What fraction of the book did he read on both days?

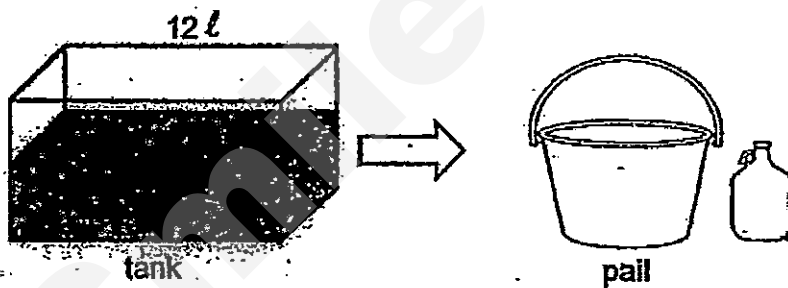
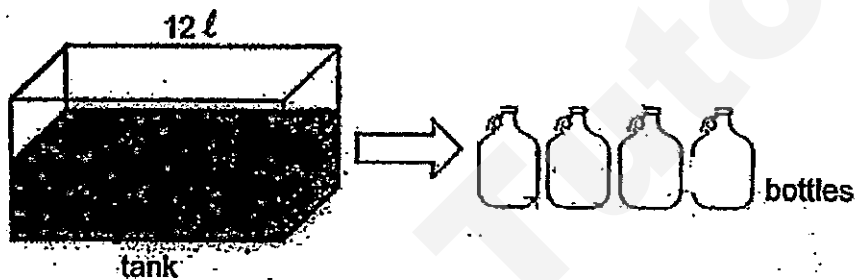
24. Susan cut a pizza into 8 pieces.

She ate some of the pieces and had $\frac{5}{8}$ of the pizza left.

What fraction of the pizza did she eat?

25. How much water is needed to fill the pail?

Look at the picture below to answer the question.



l of water is needed to fill the pail.

Section C (20 marks)

Questions 26 to 30 carry 4 marks each.

Read the questions carefully.

Show all your workings, equations and word statements clearly.

26. Mrs Lim baked 18 cupcakes.

She baked 3 times as many cupcakes as Mrs Tan.

- (a) How many cupcakes did Mrs Tan bake?
(b) How many cupcakes did they bake altogether?

Workings

(a)

(b)

27. Devi spent \$57 on a dress and \$200 on a necklace.
She gave some money to the cashier and received \$43 in change.
- (a) How much money did she spend altogether?
 - (b) How much money did she give the cashier?

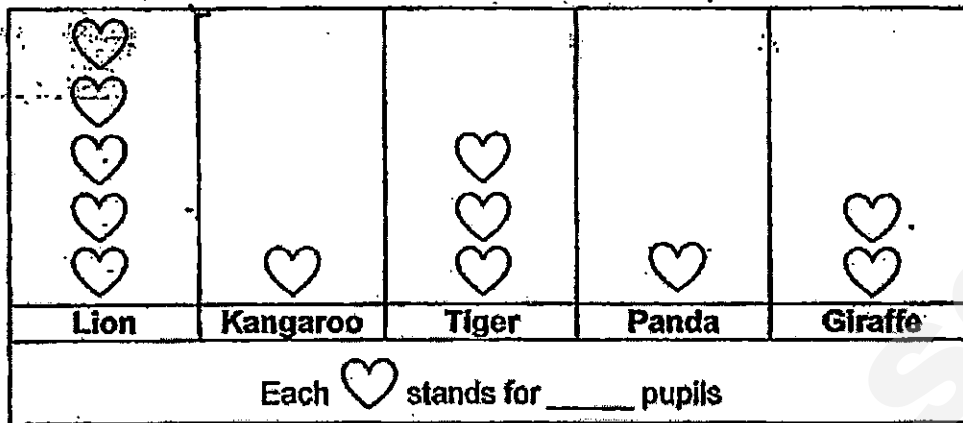
Workings

(a) _____

(b) _____

28. Study the graph below carefully and answer the questions (a) and (b).

P2 Charity Favourite Animal



- (a) If 9 pupils like the tiger, what does each  stand for?
- (b) How many more pupils like the lion than the panda?

Workings

(a) _____

(b) _____

29. There were 226 boys at a concert.
There were 55 more boys than girls at the concert.
What was the total number of children at the concert?

Workings

30. The total mass of 2 bags of rice and 3 packets of sugar is 15 kg.
The mass of 1 bag of rice is equal to the mass of 1 packet of sugar.
What is the total mass of the 3 packets of sugar?

Workings

End of Paper

EXAM PAPER 2015

SCHOOL : ROSYTH SCHOOL

SUBJECT : P2 MATHEMATICS

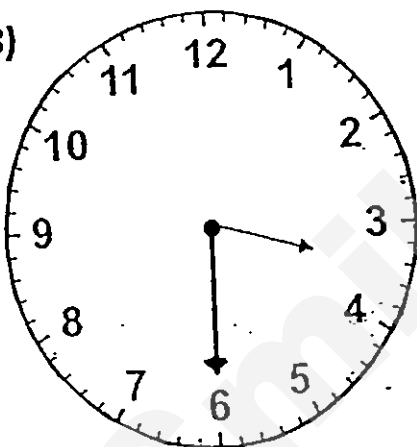
TERM : SA2

Q1	Q2	Q3	Q4	Q5	Q6	Q7	Q8	Q9	Q10
1	3	4	1	2	1	4	2	4	2
Q11	Q12	Q13	Q14	Q15					
3	3	3	1	3					

16) 425

17) $635 - 20 = \underline{615}$

18)



19) $\frac{3}{7}, \frac{4}{7}, \frac{6}{7}$

20) $\frac{5}{6}$

21) $564 + 34 = \underline{598}$

22) $12 \div 2 = \underline{6}$

23) $2/9 + 1/9 = \underline{3/9}$

$3/9 + 2/9 = \underline{5/9}$

24) $1 - 5/8 = \underline{3/8}$

25) $12L \div 4 = \underline{3L}$

$3L \times 3 = \underline{9L}$

26) a) $18 \div 3 = \underline{6}$

b) $18 + 6 = \underline{24}$

27) a) $\$200 + \$57 = \underline{\$257}$

b) $\$257 + \$43 = \underline{\$300}$

28) a) $9 \div 3 = \underline{3}$

b) $15 - 3 = \underline{12}$

29) $226 - 55 = \underline{171}$

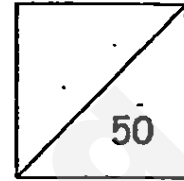
30) $15 \div 5 = \underline{3}$

$226 + 171 = \underline{397}$

$3 \times 3 = \underline{9}$



**HENRY PARK PRIMARY SCHOOL
SEMESTRAL ASSESSMENT 2015
MATHEMATICS
PRIMARY 2**



Name: _____

Parent's Signature

Class: _____

Section A : Multiple Choice Questions (8 marks)

Choose the correct answer and write its number in the brackets provided.

1. In 578, what does the digit 5 stand for?

- (1) 5 ones
- (2) 5 tens
- (3) 50 ones
- (4) 50 tens

()

2. $689 - 127 = \boxed{?}$

What is the missing number in the box?

(1) 502

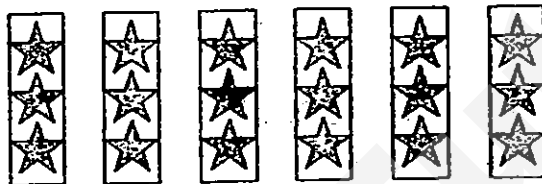
(2) 562

(3) 762

(4) 816

()

3. Which one of the following does not represent the diagram below?



(1) $3 \times 3 \times 3 \times 3 \times 3 \times 3$

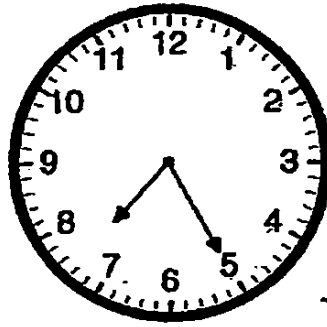
(2) $3 + 3 + 3 + 3 + 3 + 3$

(3) 6 groups of 3

(4) 6×3

()

4. What is the time shown on the clock below?



(1) 8.25

(2) 7.25

(3) 7.05

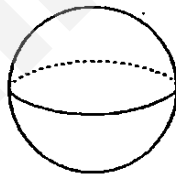
(4) 5.35

()

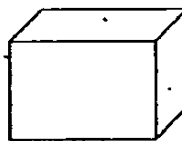
5. I am a solid with 2 flat surfaces and 1 curved surface.
Which solid am I?



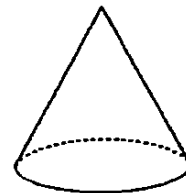
(1)



(2)



(3)

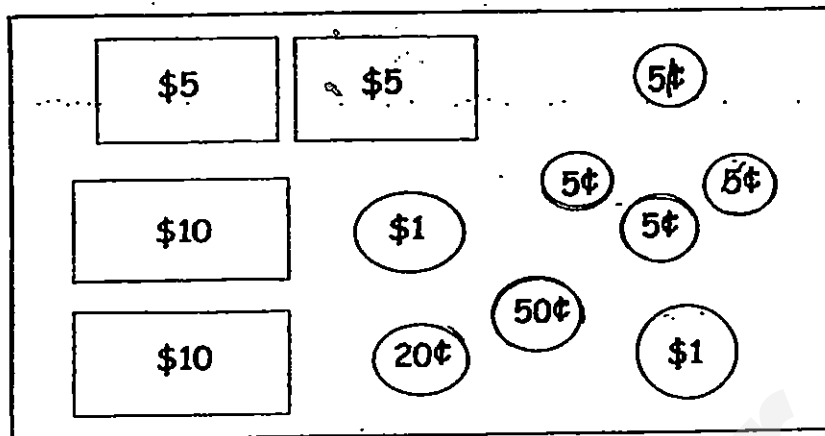


(4)

()



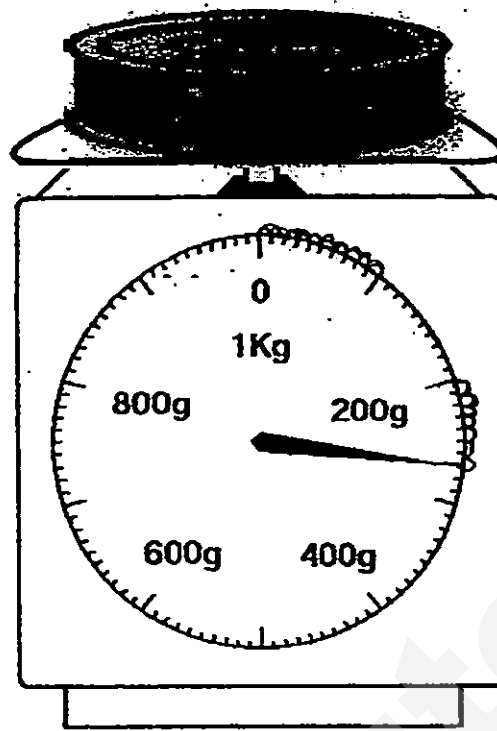
6. Mary bought a doll with the sum of money shown in the box below.
How much did she pay for the doll?



- (1) \$30.92
- (2) \$31.10
- (3) \$32.90
- (4) \$34.70

()

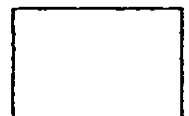
7. Look at the picture below.



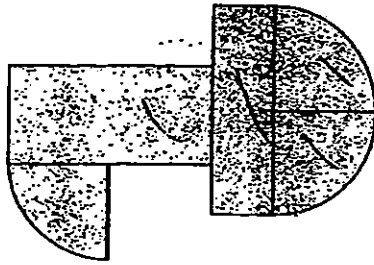
What is the mass of the can of tuna?

- (1) 207 g
- (2) 270 g
- (3) 302 g
- (4) 480 g

()



8. Which of the following shows the correct number of quarter circles and rectangles used to form the figure below?



- (1) 2 quarter circles, 2 rectangles
- (2) 2 quarter circles , 1 rectangle
- (3) 3 quarter circles , 2 rectangles
- (4) 3 quarter circles , 1 rectangle

()

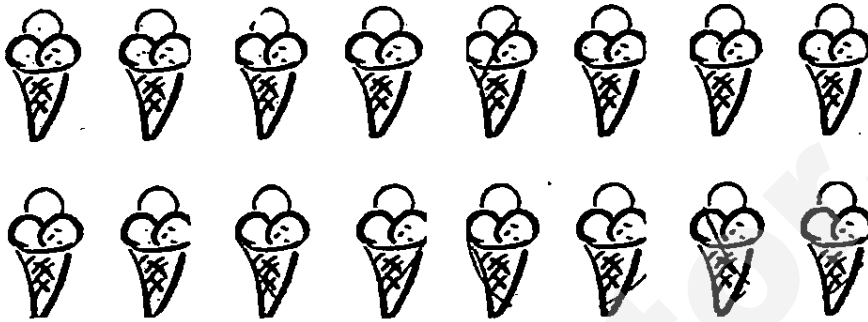
Section B : Open - Ended Questions (25 marks)

Questions 9 to 17 carry 1 mark each.

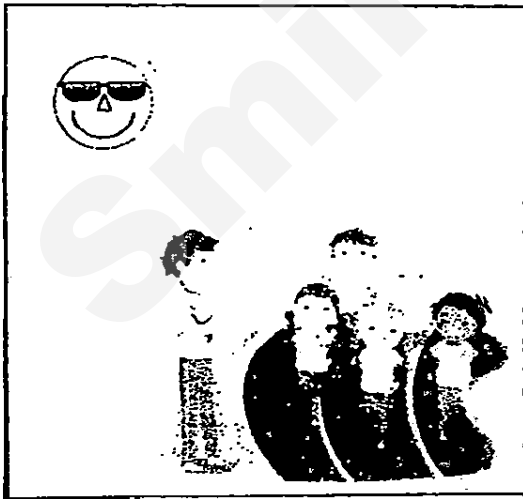
Questions 18 - 25 carry 2 marks each.

Read the following questions carefully and write your answers in the boxes provided. Show all your workings clearly.

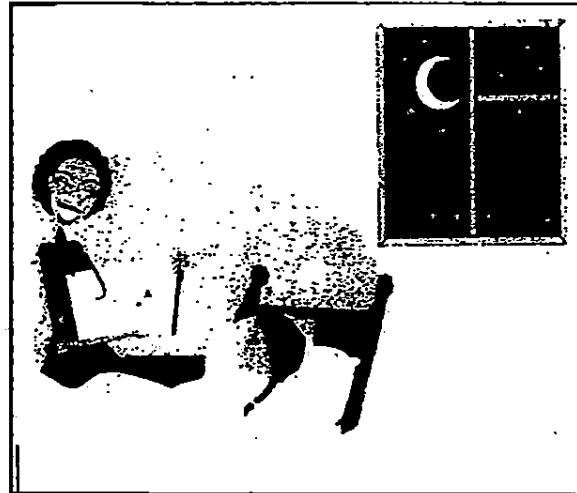
9. Circle the ice-cream cones shown below to show 4 equal groups.



10. Which one of the pictures below shows an activity that had happened at 10 a.m.?



Picture A

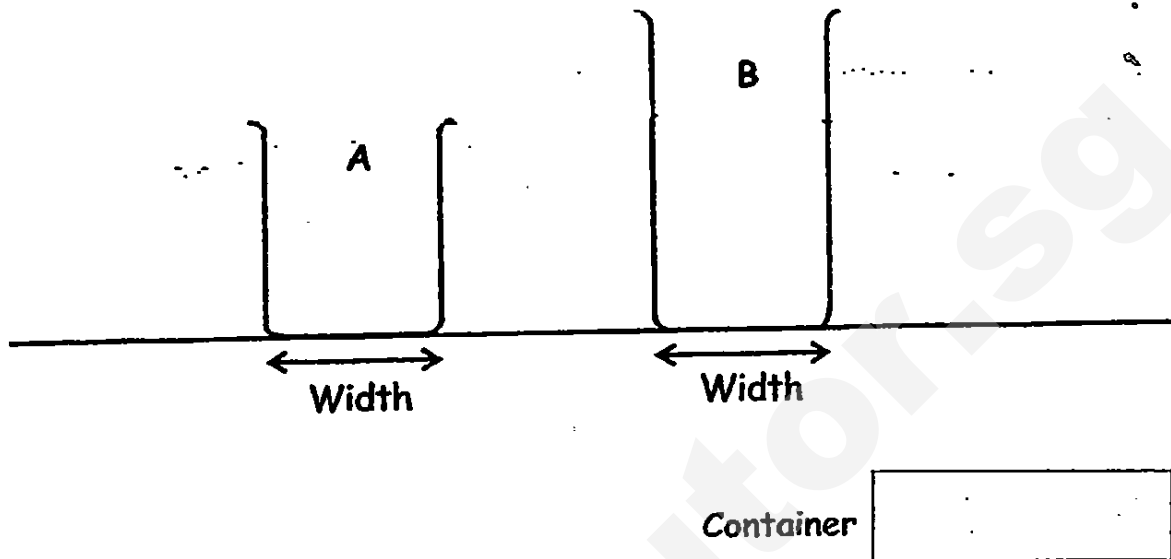


Picture B

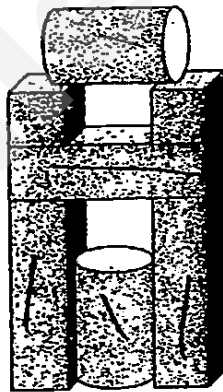
Picture

11. The two containers below have the same width.

Which one of the containers can hold more water when filled completely?



12. Anna used some solids to build the figure below.



How many of the following types of solid did Anna use to build the figure?



=



=

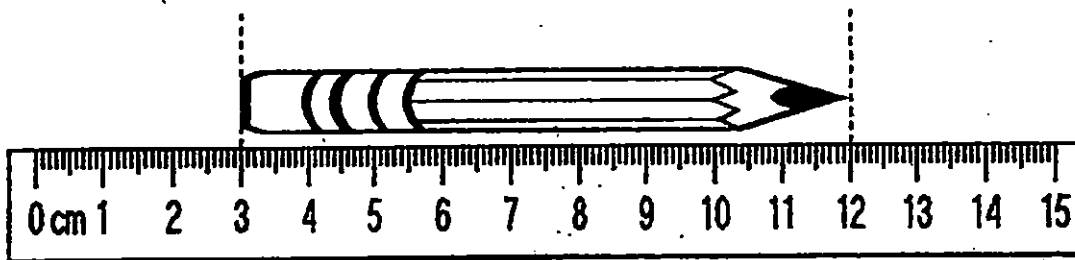
Our Favourite Fruits			
			
 Apple	 Pear	 Banana	 Durian
Each  stands for 1 child.			

How many more children like durian than banana?

14. Write ~~905~~ 905 cents in dollars and cents.



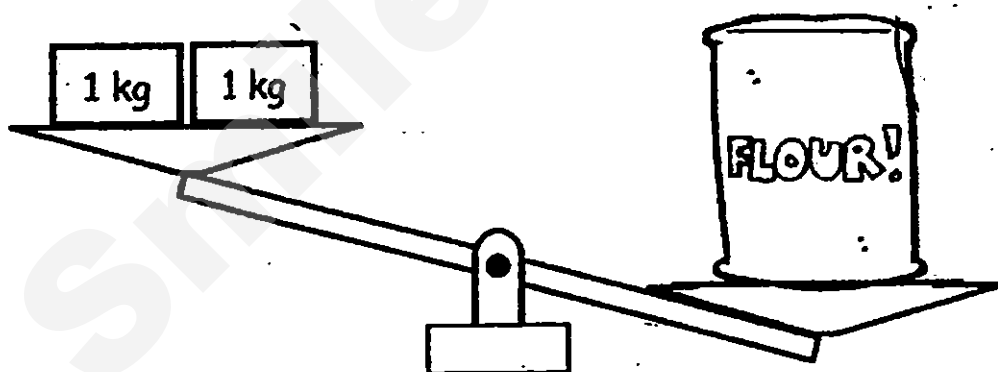
15. Look at the picture below.



What is the length of the pencil?

 cm

16. Look at the picture below. Circle the correct answer.



The sack of flour is (lighter than / as heavy as / heavier than) 2 kg.

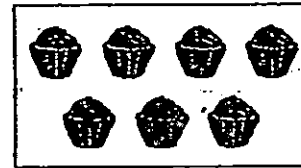
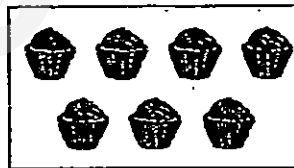
17. 9 fives have the same value as $5 + 5 +$

?

What is the missing number in the box?

18. What is the difference between 700 and 399?

19. Based on the pictures given below, write the multiplication and division equations in the box provided.

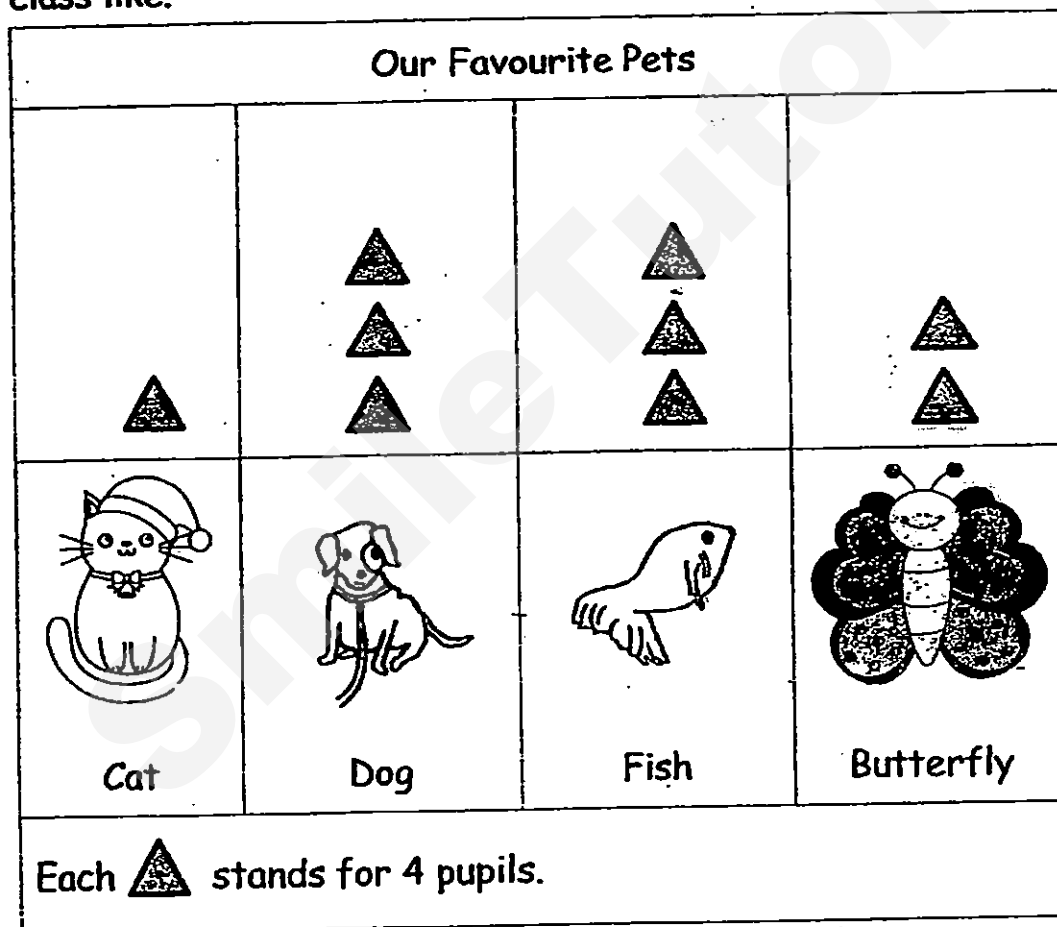


_____	$\times$	_____	$=$	_____
_____	$\div$	_____	$=$	_____

20. Arrange $\frac{1}{6}$, $\frac{1}{2}$ and $\frac{1}{10}$ from the greatest to the smallest.

_____ , _____ , _____
greatest

21. The graph below shows the different types of pets the pupils in a class like.



How many pupils are there in the class?

22. Study the number cards shown below.

101

102

103

104

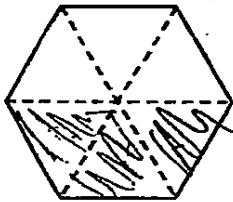
105

Two odd numbers when added together have a total value of 206.

Which are the two numbers?

and

23. Look at the diagram below carefully.



= 1 whole

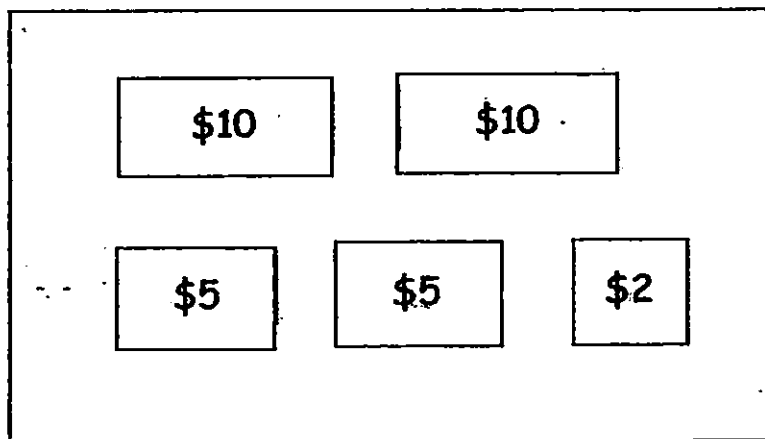
What fraction is



out of the whole figure shown above?



24. Mr Tan had the amount of money as seen in the box.



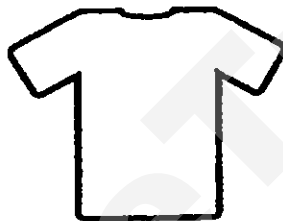
He used up all his money to buy 2 different items shown below.

What were the two different items Mr Tan bought?



watch

\$18



T-shirt

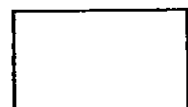
\$22



book

\$14

and



25. Mr Lim baked a number of buns.
He sold 360 buns and gave away 288 buns.
How many buns did he have at first?

Section C: Word Problems (17 marks)

Questions 26 to 27 carry 4 marks each.

Questions 28 to 30 carry 3 marks each.

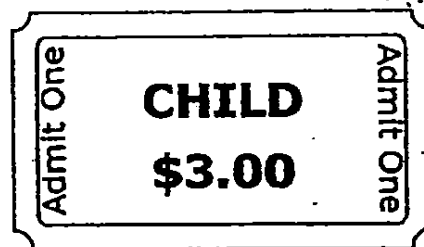
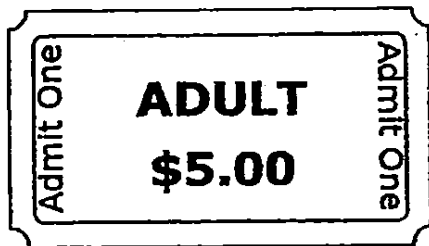
Read each question carefully. Show your equations and write your word statements clearly in the spaces provided.

26. There were 489 men and 156 women at the zoo last Sunday.
There were also 327 children at the zoo last Sunday.

(a) How many more men than children were at the zoo last Sunday? Working

(b) How many women and children were there altogether?

27. The diagrams below show the prices of tickets to a fun fair.



(a) How much would 5 such adult tickets cost?

Working

(b) Mrs Ang paid \$24 for some children's tickets.
How many children's tickets did she buy?

28. Clare had 624 stickers.
She used 250 stickers for a scrapbook.
Her father then gave her another 112 stickers.
How many stickers did Clare have in the end?

Working

29. Tom collected 314 marbles.
Tom collected 67 marbles more than Jack.
How many marbles did both boys collect altogether?

Working

SmileTutor.sg

30. Baker Ong baked 426 pies. He baked 148 fewer pies than Baker Loh. How many pies did Baker Ong and Baker Loh bake altogether?

Working

-END OF PAPER-

Setters: Mrs Julia Wan, Mrs Png Lai Leng and Mr Saiful

EXAM PAPER 2015**LEVEL : PRIMARY 2****SCHOOL : HENRY PARK PRIMARY SCHOOL****SUBJECT : MATHEMATICS****TERM : SEMESTRAL ASSESSMENT 2015 TWO**

Q1	Q2	Q3	Q4	Q5	Q6	Q7	Q8
4	2	1	2	1	3	2	3

Q9. $4 \times 16 \div 4 = 4$

Q10. Picture A

Q11. Container B

Q12. $2/3$

Q13. $3 \times 7 - 4 = 3$

Q14. \$9.05

Q15. $9 \text{ cm } 12 - 3 = 9$

Q16. 2

Q17. $35 \times 45 - 10 = 35$

Q18. $301 \times 700 - 399 = 301$

Q19. $3 \times 7 = 21$, $21 \div 3 = 7$

Q20. $\frac{1}{2}$ (greatest), $\frac{1}{6}$, $\frac{1}{10}$

Q21. $36 \rightarrow 12 + 12 + 8 + 4 = 36$

Q22. 105 (even) and 101 (odd)

Q23. $\frac{3}{6}$

Q24. Watch and book

Q25. $648 \rightarrow 360 + 288 + 648$

Q26a. $162 \rightarrow 489 - 327 = 162$

Q26b. $483 \rightarrow 156 + 327 = 483$

Q27a. 5 such adult tickets cost \$25 $\rightarrow 5 \times 5 = 25$

Q27b. She bought 8 children's tickets $\rightarrow 24 \div 3 = 8$

Q28. 486 stickers $\rightarrow 374 + 112 = 486$

Q29. The both boys collected 561 marbles altogether.

$T = 314$, $J = 314 - 67 = 247$, $247 + 314 = 561$

Q30. Baker Ong and Baker Loh baked 1000 pies altogether.

Baker Ong - 426, Baker Loh = $426 + 148 = 574$

$574 + 426 = 1000$



**CATHOLIC HIGH SCHOOL
END-OF-YEAR EXAMINATION
MATHEMATICS
PRIMARY 2**

Name : _____ ()

Class: Primary 2 _____

Date: 30 October 2015

Duration: 1 h 30 min

Parent's Signature: _____

Section A	40
Section B	40
Section C	20
Total Marks	50

INSTRUCTIONS TO CANDIDATES

Do not turn over this page until you are told to do so.

Follow all instructions carefully.

Answer all questions.

This booklet consists of 19 printed pages.

Section A: Multiple Choice Questions (15 x 1 mark)

For each question, four options are given. One of them is the correct answer. Make your choice (1, 2, 3 or 4) and write your answer in the bracket.

1. Six hundred and forty is the same as _____.

(1) 604

(2) 614

(3) 640

(4) 644

()

2. What is the value of the digit 5 in 354?

(1) 5

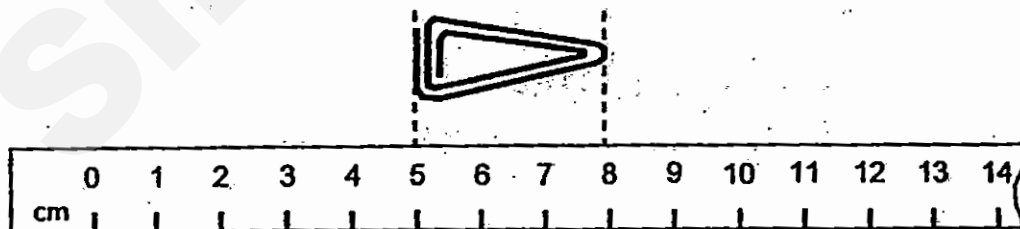
(2) 50

(3) 54

(4) 500

()

3. What is the length of the paper clip?



(1) 5 cm

(2) 8 cm

(3) 3 cm

(4) 4 cm

()

4. Subtract 89 from 305.

The answer is _____.

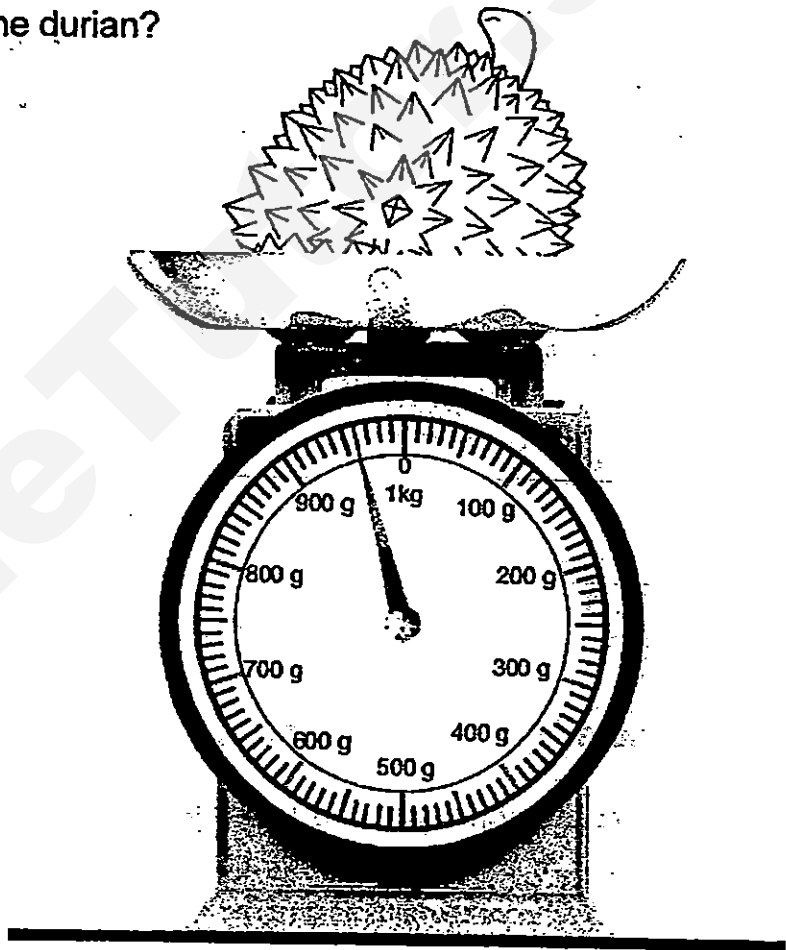
(1) 206

(2) 216

(3) 384

(4) 394

5. What is the mass of the durian?



(1) 910 g

(2) 950 g

(3) 960 g

(4) 980 g

6. 475¢ can be written as _____.

(1) \$4.75

(2) \$4.75¢

(3) \$47.50

(4) \$475

()

7. Which shape comes next?



(1) 

(2) 

(3) 

(4) 

()

8. There are 6 muffins in a box.

How many muffins are there in 5 such boxes?

(1) 1

(2) 11

(3) 25

(4) 30

()

9. The figure below is made up of 7 rectangles of the same size.

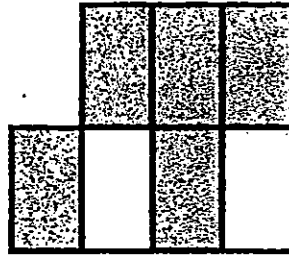
What fraction of the figure is not shaded?

(1) $\frac{2}{5}$

(2) $\frac{2}{7}$

(3) $\frac{5}{7}$

(4) $\frac{5}{8}$



10. Four boys shared 32 nuggets equally.

How many nuggets did each boy get?

(1) 8

(2) 36

(3) 64

(4) 4

11. Which one of the following is the smallest odd number?

(1) 172

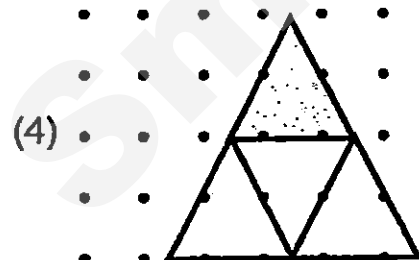
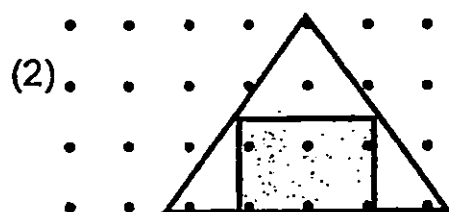
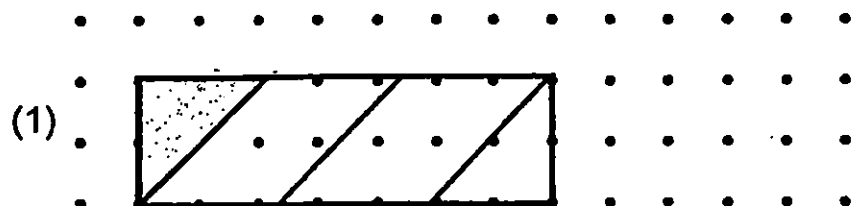
(2) 376

(3) 471

(4) 679

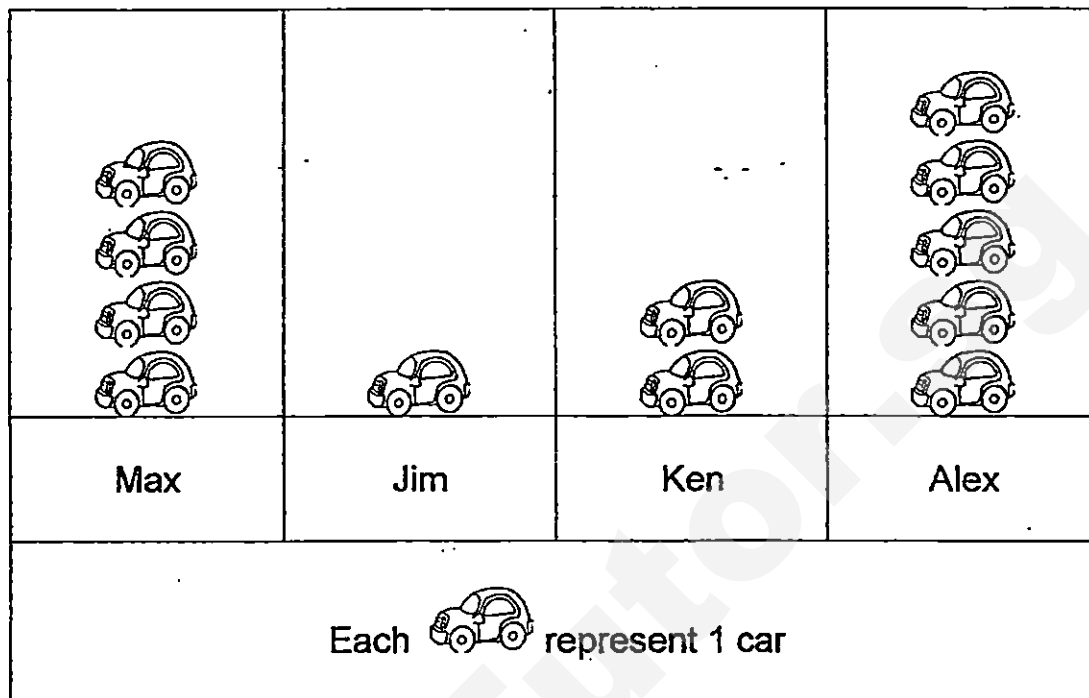
12. Look at the figures below.

Which one of the following shows that $\frac{1}{4}$ of the figure is shaded?



()

13. The picture graph below shows the number of toy cars collected by 4 boys.



Who collected the most number of toy cars?

- (1) Max
- (2) Jim
- (3) Ken
- (4) Alex

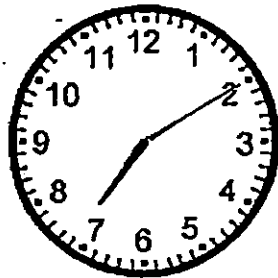
()

14. Lina took 30 minutes to read a book.

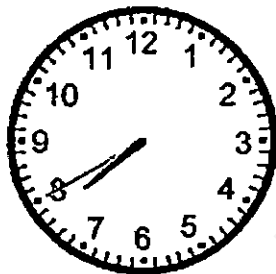
She started reading at 7.40 p.m.

What time did she finish reading the book?

(1)



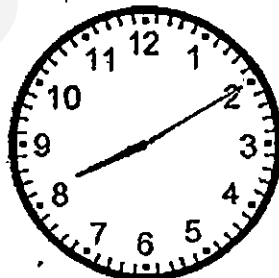
(2)



(3)



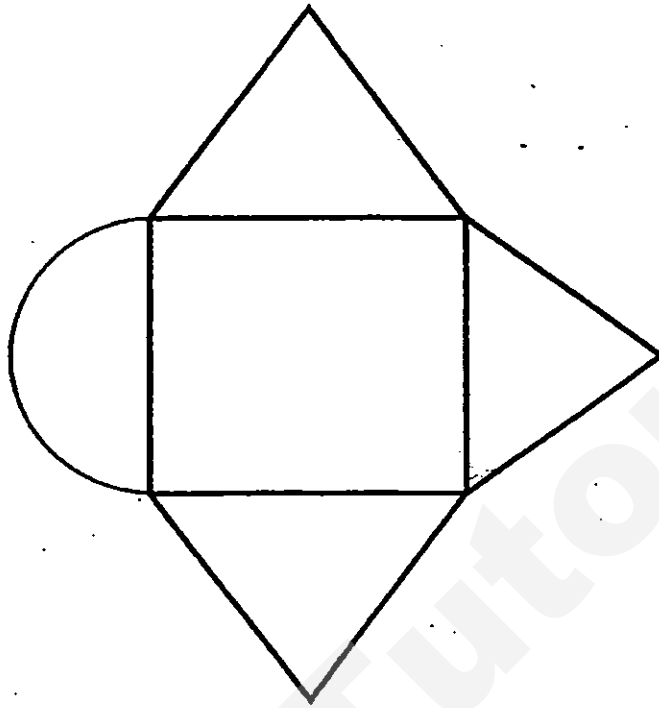
(4)



()

15 The figure below is made up of 1 rectangle, 3 triangles and

1 _____.



(1) circle

(2) square

(3) semicircle

(4) quarter circle

()

Section B: Open-Ended Questions (10 x 2 marks)

Read the questions carefully and write your answers in the blanks provided.

16. Rearrange the following numbers in order.

Begin with the smallest.

670 , 341, 324, 663

Ans :

_____	,	_____	,	_____	,	_____
-------	---	-------	---	-------	---	-------

Smallest

Greatest

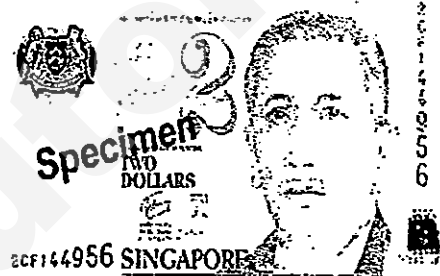
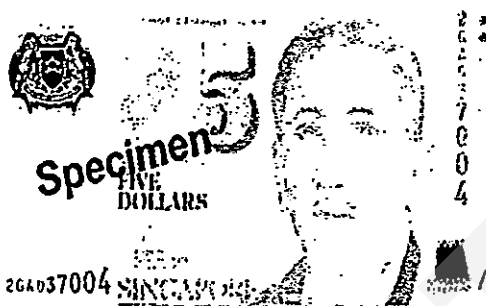
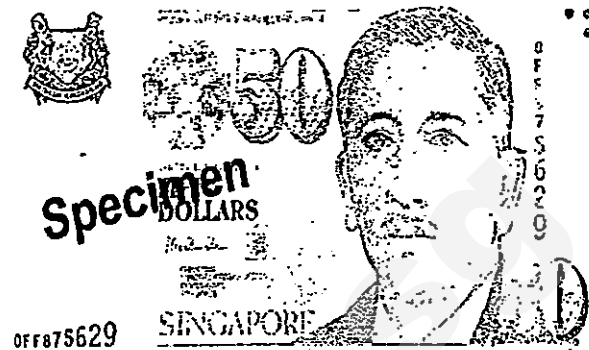
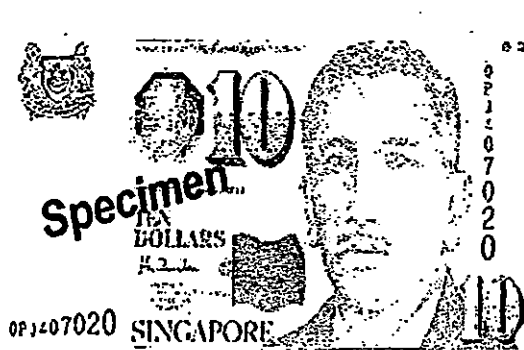
17. What is the missing digit in the box below?

$$\begin{array}{r} \phantom{\boxed{}} \\ 6 \phantom{\boxed{}} \\ 2 \\ - \\ \hline 3 \\ \hline \end{array}$$

Ans:

18. Ben has the following amount of money in his wallet.

How much money does Ben have?



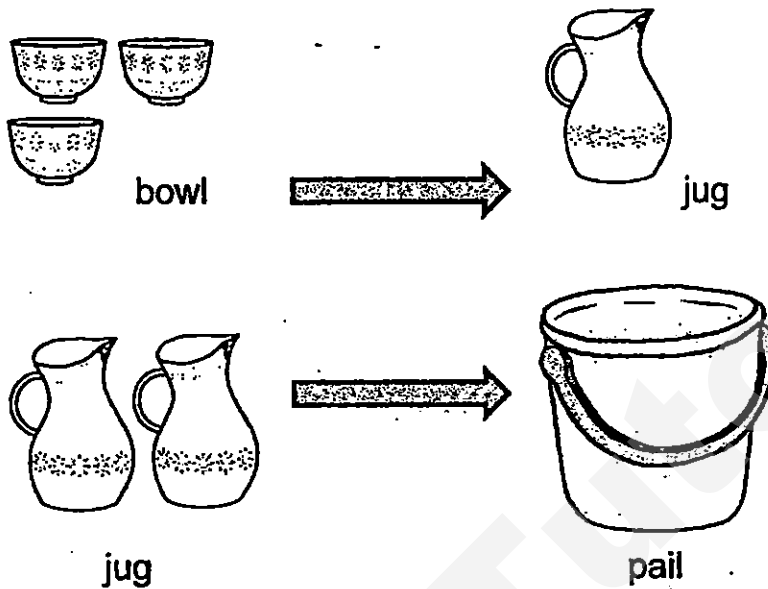
Ans:

\$

19. Study the diagrams below.

3 identical bowls of water can fill 1 jug.

2 identical jugs of water can fill 1 pail.



How many bowls of water are needed to fill 1 such pail?

Ans:

20. Arrange the following fractions from the greatest to the smallest.

$$\frac{1}{6}, \frac{1}{3}, \frac{1}{9}$$

Ans:

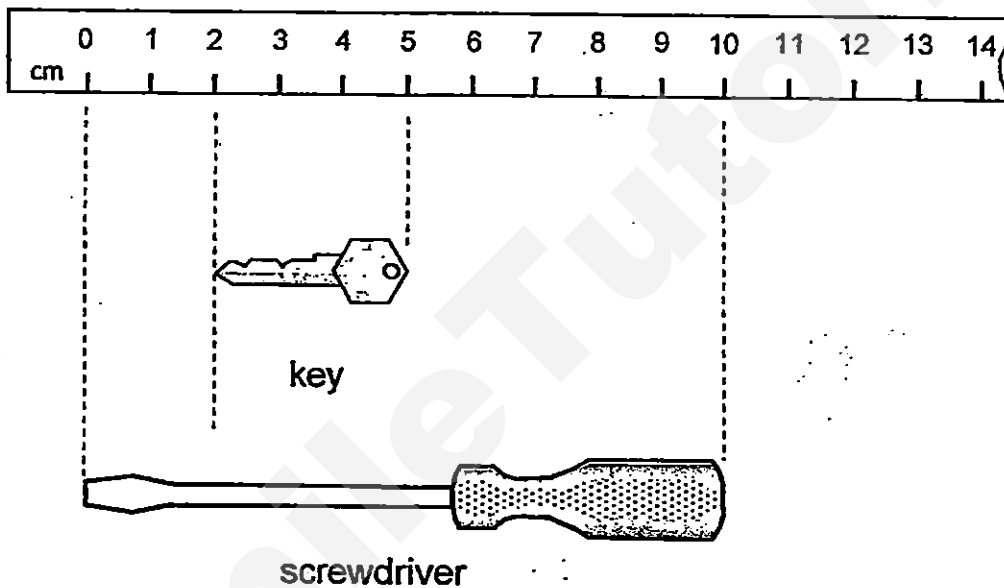
Greatest

Smallest

21. $\frac{2}{8}$ and = 1 whole

Ans:

22. Look at the diagram below.

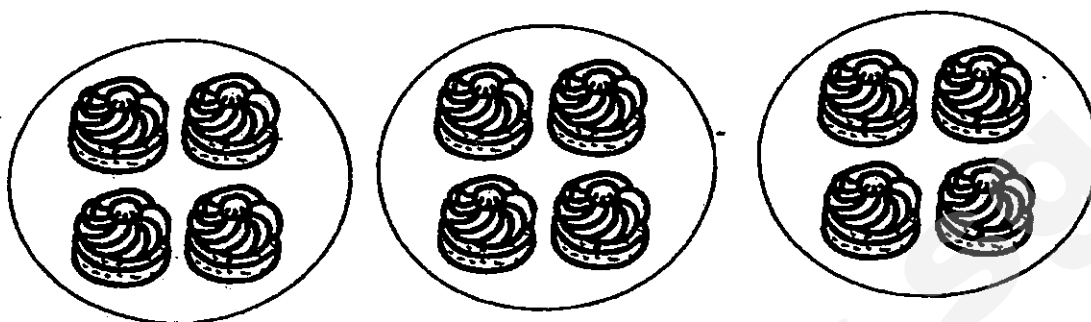


How much longer is the screwdriver than the key?

Ans:

cm

23. Write a multiplication and division equation for the given pictures.



$$\boxed{} \times \boxed{} = \boxed{}$$

$$\boxed{} \div \boxed{} = \boxed{}$$

24. The graph below shows the different types of games that the pupils like to play.

Badminton	★ ★
Basketball	★ ★ ★
Football	★ ★ ★ ★ ★ ★
Volleyball	★

Each ★ represents 3 pupils.

How many more pupils like football than basketball?

Ans:

25. Dan collected 10 stickers.

Ed collected thrice as many stickers as Dan.

How many stickers did both boys collect?

Ans:

Section C: Story Sums (5 x 3 marks)

Show your working clearly and write your answers in the spaces provided.

26. Mrs Woo sold 165 cupcakes in the morning.

She sold 79 more cupcakes in the afternoon than in the morning. How many cupcakes did Mrs Woo sell altogether?

Mrs Woo sold _____ cupcakes altogether.

27. Mrs Tan bought 8 packets of apples.

There were 3 apples in each packet.

She used 7 apples to make apple pies.

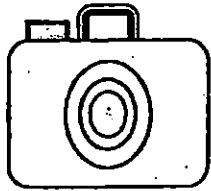
How many apples had she left?

Mrs Tan had _____ apples left.

28. Mrs Lim had \$200.

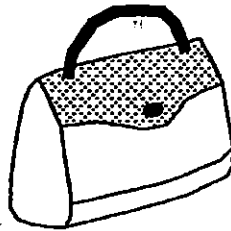
She wanted to buy both items shown below.

How much more money would Mrs Lim need?



\$185

Camera



\$122

Bag

Mrs Lim would need \$ _____ more.

29. Patty used some toothpicks to make 2 identical squares.

She used 4 toothpicks to make each square.

Each toothpick is 5 cm long.

What is the total length of all the toothpicks that Patty used?

The total length of all the toothpicks that Patty used is

_____ cm.

30. Naila and Jane had 40 erasers altogether.

Naila had 28 more erasers than Jane.

How many erasers did Jane have?

Jane had _____ erasers.

EXAM PAPER 2015**LEVEL : PRIMARY 2****SCHOOL : CATHOLIC HIGH SCHOOL****SUBJECT : MATHEMATICS****TERM : END OF YEAR EXAMINATION**

Q1	Q2	Q3	Q4	Q5	Q6	Q7	Q8	Q9	Q10
3	2	3	2	3	1	1	1	2	1
Q11	Q12	Q13	Q14	Q15					
3	4	4	4	3					

Q16. 324 (smallest), 341, 663, 670 (greatest)

Q17. 8

Q18. \$68.90

Q19. 6

Q20. $\frac{1}{3}, \frac{1}{6}, \frac{1}{9}$

Q21. $\frac{6}{8}$

Q22. 7cm

Q23. $3 \times 4 = 12, 12 \div 3 = 4$

Q24. 9

Q25. 40

Q26. 409 cupcakes

In the morning : 165,

In the afternoon: $165 + 79 = 244$

Altogether : $165 + 244 = 409$

Q27. 17 apples left

Bought - $8 \times 3 = 24$, used = 7

Left = $24 - 7 = 17$

Q28. 107 more

Have \$200

Wanted to buy $185 + 122 = 307$

Need $307 - 200 = 107$

Q29. 40cm

2 squares = $4 \times 2 = 8$

toothpick = 5cm

total length $5 \times 8 = 40\text{cm}$

Q30. 6 erasers

A=40, N= $20 + 14 = 39$, J= $20 - 14 = 6$



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RULANG PRIMARY SCHOOL

Nurturing Competencies. Inspiring Excellence. Empowering Individuals.
Scholars of Tomorrow

Name : _____ ()

Level : Primary Two

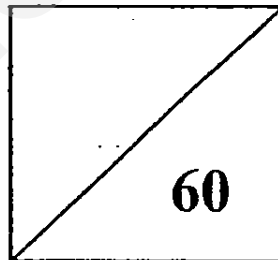
Class : Primary 2 _____

Date : 30 October 2015

Setter : Mrs Quek Wen Qi

SEMESTRAL ASSESSMENT 2 2015 MATHEMATICS

PAPER 1



TOTAL TIME FOR PAPER 1: 1 hour 15 minutes
30 questions
60 marks

- DO NOT OPEN THIS BOOKLET UNTIL YOU ARE TOLD TO DO SO.
- READ ALL THE INSTRUCTIONS CAREFULLY.
- ANSWER ALL THE QUESTIONS.

Questions 1 to 20 carry 2 marks each. For each question, four options are given. One of these is the correct answer. Make your choice and write its number (1, 2, 3 or 4) in the bracket provided. (40 marks)

1. The digit 8 in 821 stands for ? .

What is the missing number in the box above?

- (1) 8 (2) 80
(3) 800 (4) 821

()

2. $56 + 204 =$?

What is the missing number in the box above?

- (1) 250 (2) 260
(3) 350 (4) 764

()

3. $640 - 232 =$?

What is the missing number in the box above?

- (1) 408 (2) 412
(3) 418 (4) 468

()

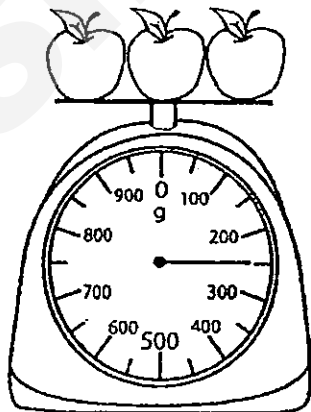
4. A pupil's desk is about ? long.

What is the missing number in the box above?

- (1) 5 cm (2) 5 m
(3) 50 cm (4) 50 m

()

5. What is the mass of the apples shown in the picture below?



- (1) 200 g (2) 225 g
(3) 250 g (4) 275 g

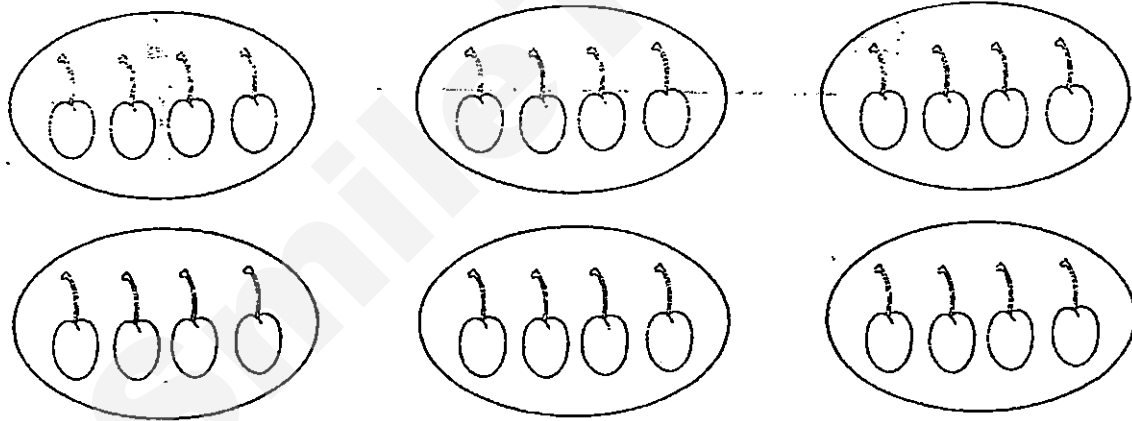
()

6. $6 \times 2 = \boxed{\quad ? \quad}$
What is the missing number in the box above?
- (1) 8 (2) 10
(3) 12 (4) 14 ()

7. 3×5 is $\boxed{\quad ? \quad}$ more than 10.
What is the missing number in the box above?
- (1) 5 (2) 8
(3) 15 (4) 25 ()

8. 9 groups of 3 = $\boxed{\quad ? \quad}$
What is the missing number in the box above?
- (1) 12 (2) 21
(3) 24 (4) 27 ()

9. Alice has some cherries as shown below. How many cherries are there altogether?



- (1) 4 groups of 4 (2) 4 groups of 6
(3) 6 groups of 4 (4) 6 groups of 6 ()
10. $50 \div 10 = \boxed{\quad ? \quad}$
What is the missing number in the box above?
- (1) 10 (2) 8
(3) 5 (4) 4 ()

11. Which one of the following fractions is the greatest?

(1) $\frac{1}{12}$

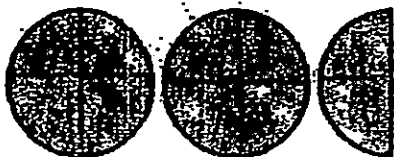
(2) $\frac{1}{10}$

(3) $\frac{1}{6}$

(4) $\frac{1}{4}$

()

12. Study the figures below carefully.



How many quarter circles can be formed in the figures above?

(1) 12

(2) 10

(3) 3

(4) 9

()

13. The picture graph below shows the number of muffins baked by Mrs Lim.

Banana muffins	
Chocolate muffins	
Blueberry muffins	
 represents 1 muffin	

If Mrs Lim sold all the muffins at 4 for \$2, how much would she get?

(1) \$10

(2) \$20

(3) \$40

(4) \$80

()

14. Mary has 28 blue and red stickers. She has 4 more blue stickers than red stickers. How many blue stickers does she have?

(1) 24

(2) 18

(3) 16

(4) 12

()

15. There are 4 red beads and 3 yellow beads in a jar. How many beads are there in 4 such jars?

(1) 7

(2) 12

(3) 16

(4) 28

()

16. John bought 29 mangoes. He ate 4 mangoes and placed the remaining mangoes equally on 5 plates. How many mangoes were there on each plate?

(1) 5

(2) 6

(3) 7

(4) 8

()

17. Belinda baked 8 trays of cookies. There were 5 cookies on each tray. If she shared the cookies with her three friends, how many cookies did each of them get?

(1) 10

(2) 8

(3) 6

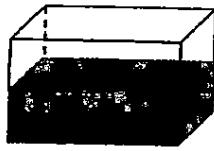
(4) 4

()

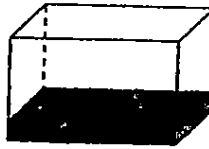
18. The containers below are of the same size. Which container has the least volume of water?



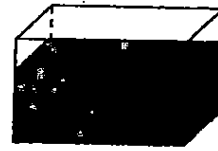
A



B



C



D

(1) A

(2) B

(3) C

(4) D

()

19. Susan has \$600. She has \$309 more than Thomas. How much money does Thomas have?

(1) \$291

(2) \$309

(3) \$391

(4) \$909

()

20. Bala had 612 cards at first. He gave 345 cards away. How many cards had he left?

(1) 267

(2) 277

(3) 333

(4) 377

()

Questions 21 to 30 carry 2 marks each. Show your working clearly in the space below each question and write your answers in the spaces provided. For questions which require units, give your answers in the units stated. (20 marks)

21. 6 fives =

What is the missing number in the box above?

Ans: _____

22. $\times 4 = 28$

What is the missing number in the box above?

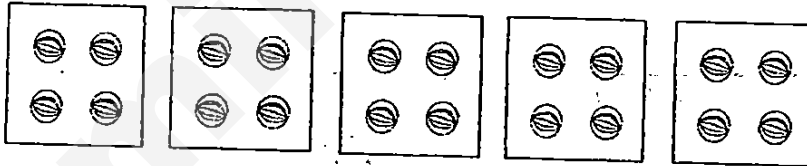
Ans: _____

23. 3 groups of 2 is .

What is the missing number in the box above?

Ans: _____

24. Write a multiplication equation for the pictures shown below.



Ans:

25. Which one of the following fractions is the smallest?

$\frac{1}{4}, \frac{1}{7}, \frac{1}{3}$

Ans: _____

26. $1 - \boxed{?} = \frac{2}{5}$

What is the missing fraction in the box above?

Ans: _____

27. $\frac{2}{7} + \frac{4}{7} = \boxed{?}$

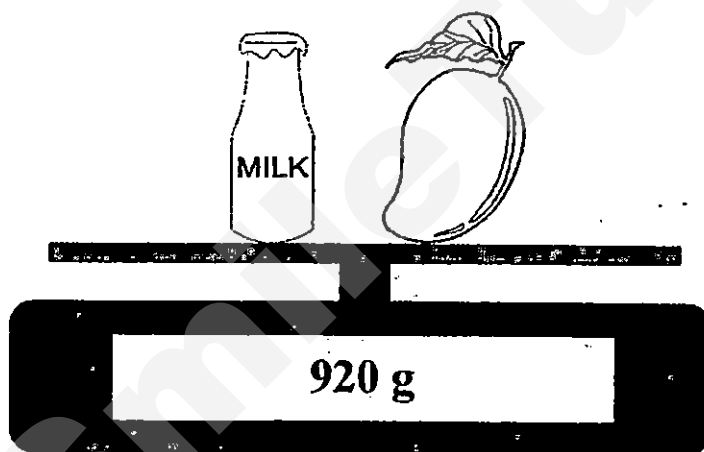
What is the missing fraction in the box above?

Ans: _____

28. Aini is 120 cm tall. Betty is 108 cm tall. How much taller is Aini than Betty?

Ans: _____ cm

29.



The mass of the mango is 425 g. What is the mass of the bottle of milk?

Ans: _____ g

30. 15 is the same as 3 groups of $\boxed{?}$.
What is the missing number in the box above?

Ans: _____

End-of-Paper 1



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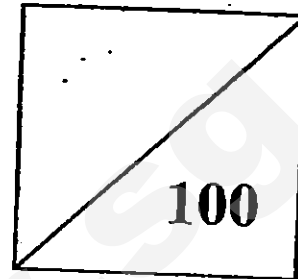
Level : Primary Two

Class : Primary 2

Date : 30 October 2015

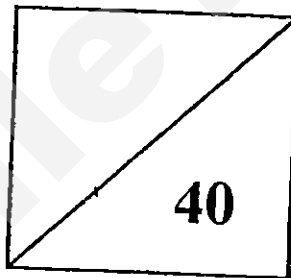
Setter : Mrs Quek Wen Qi

Total Marks
Papers 1 & 2



SEMESTRAL ASSESSMENT 2 2015 MATHEMATICS

PAPER 2



TOTAL TIME FOR PAPER 2: 1 hour 15 minutes

16 questions

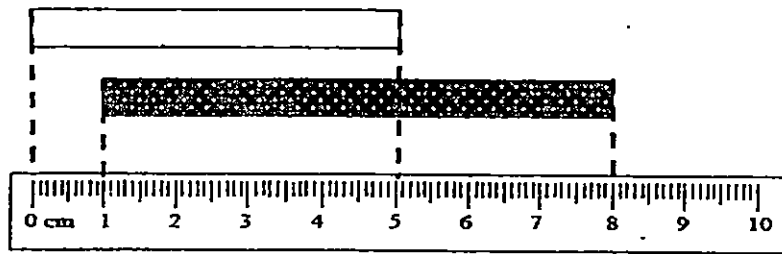
40 marks

- DO NOT OPEN THIS BOOKLET UNTIL YOU ARE TOLD TO DO SO.
- READ ALL THE INSTRUCTIONS CAREFULLY.
- ANSWER ALL THE QUESTIONS.

Questions 1 to 10 carry 2 marks each. Show your working clearly in the space below each question and write your answers in the spaces provided. For questions which require units, give your answers in the units stated. (20 marks)

1. Ribbon A

Ribbon B



How much longer is Ribbon B than Ribbon A?

Ans: _____ cm

2. Jim's mass is 54 kg. Mr Lim is 21 kg heavier than Jim. What is Mr Lim's mass?

Ans: _____ kg

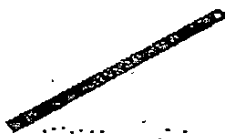
3. Mr Tan arranges 24 chairs in 4 equal rows in the school hall. How many chairs are there in each row?

Ans: _____

4. Each pen costs \$2. How much do 7 such pens cost?

Ans: \$ _____

5. Lukas paid 95¢ for two items below. Which two items did he pay for?

Pen	Clip	Ruler	Eraser
			
55¢	45¢	60¢	40¢

Ans: 1st item: _____

2nd item: _____

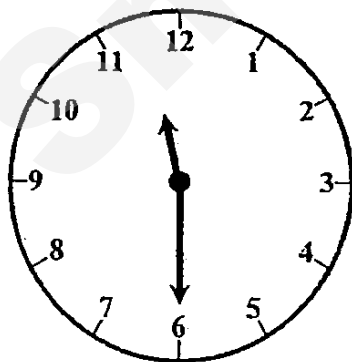
6. Sally bought a dress and a pair of shoes for \$67. The shoes cost \$20. How much did the dress cost?

Ans: \$ _____

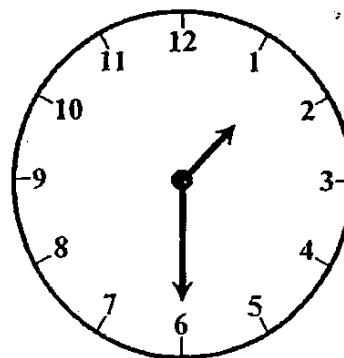
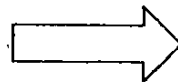
7. Solid A has 6 flat faces. The faces are made up of squares and rectangles. What is Solid A?

Ans: _____

8. Candice's music lesson started at 11.30 a.m. and ended at 1.30 p.m. How long was her lesson?



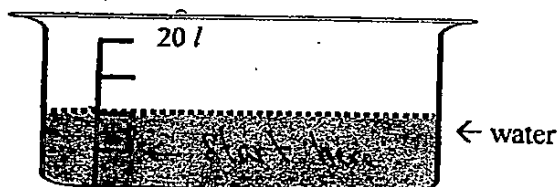
Start



End

Ans: _____ h

9. There is some water in the container below. It can hold up to 20 l of water. How many more litres of water can it hold?



Ans: _____ l

10. The picture graph below shows the number of cards sold at a shop from Monday to Friday.

Number of Cards Sold	
Monday	◇ ◇
Tuesday	◇
Wednesday	◇ ◇ ◇
Thursday	◇ ◇ ◇ ◇
Friday	◇ ◇ ◇ ◇ ◇
Each ◇ stands for 5 cards.	

How many more cards were sold on Friday than on Monday?

Ans: _____

Questions 11 to 14 carry 3 marks each. Questions 15 and 16 carry 4 marks each. Show your working clearly in the space provided for each question as marks will be awarded for relevant statements and correct answers. (20 marks)

11. Mr Tan bought 35 stickers. He gave them equally to 5 groups of pupils. How many stickers did each group of pupils receive?

-
12. 3 packets of potatoes have the same mass. Their total mass is 27 kg. What is the mass of each packet of potatoes?

13. A drink stall is selling 6 different types of drinks. Grace wants to buy 2 different types of drinks. How many possible ways can she choose from?

-
14. David wants to form 2-digit numbers such that the digit in the ones place is 4 more than the digit in the tens place. How many 2-digit numbers can he form?

15. Jack is queuing to buy his food at a stall. There are 2 people in front of him and 9 people behind him.
- a) Which position from the front of the queue is he in?
 - b) How many people are there in the queue altogether?

-
16. Melvin saved \$38 on Monday. He saved \$9 more on Monday than on Tuesday.
- a) How much did he save on Tuesday?
 - b) How much did he save on both days?

End-of-Paper

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EXAM PAPER 2015**LEVEL : PRIMARY 2****SCHOOL : RULANG PRIMARY SCHOOL****SUBJECT : MATHEMATICS****TERM : SA2**

Q 1	Q 2	Q 3	Q 4	Q 5	Q 6	Q 7	Q 8	Q 9	Q 10
3	2	1	3	3	3	1	4	3	3
Q 11	Q 12	Q 13	Q 14	Q 15	Q 16	Q 17	Q 18	Q 19	Q 20
4	2	1	3	4	1	1	3	1	1

Q21. $30 \rightarrow 6 \times 5 = 30$

Q22. $7 \rightarrow 28 \div 4 = 7$

Q23. $6 \rightarrow 3 \times 2 = 6$

Q24. $5 \times 4 = 20$

Q25. $\frac{1}{7}$

Q26. $\frac{3}{5}$

Q27. $\frac{6}{7}$

Q28. 12cm

Q29. 495g

Q30. $5 \rightarrow 15 \div 3 = 5$

Paper 2

Q1. $2\text{cm} \rightarrow 7\text{cm} - 5\text{cm} = 2\text{cm}$

Q2. $75\text{kg} \rightarrow 54\text{kg} + 21\text{kg} + 75\text{kg}$

Q3. $6 \rightarrow 24 \div 4 = 6$

Q4. $\$14 \rightarrow 7 \times \$2 = \$14$

Q5. 1st item: Pen, 2nd item: Eraser

Q6. $\$47 \rightarrow \$67 - \$20 = \47

Q7. cuboid

Q8. 2h

Q9. 10L

Q10. $15 \rightarrow 25-10=15$

Q11. Each group of pupils received 7 stickers. $\rightarrow 35 \div 5 = 7$

Q12. Each packet of potatoes weighs 9kg. $\rightarrow 27 \text{kg} \div 3 = 9 \text{kg}$

Q13. She has 15 ways.

Q14. He has 5 2-digit numbers that he could form.

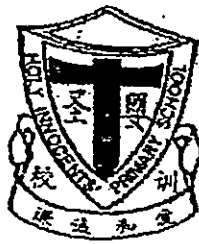
Q15. a) He is in the 3rd position. $\rightarrow 2+1=3$

b) There are 12 people altogether. $\rightarrow 9+2+1=12$

Q16. a) He saved \$29 on Tuesday. $\rightarrow \$38 - \$9 = \$29$

b) He saved \$67 on both days. $\rightarrow \$38 + \$29 = \$67$

THE END



Holy Innocents' Primary School
Semestral Assessment 2 – 2015
Primary Two
Mathematics

Duration: 1 hour 30 minutes

Instructions:

1. Do not turn over this page until you are told to do so.
2. Follow all instructions carefully.
3. Answer all questions.

	Obtained	Max.
Section A		40
Section B		40
Section C		20
Total		100

Name: _____ ()

Date : 30 October 2015

Class : 2 Charity ()

Parent's Signature: _____

SECTION A: (20 × 2 marks)

For each question, four options are given. One of them is the correct answer. Choose the correct answer and shade the correct oval in the Optical Answer Sheet (OAS).

1) $343 + 11 = \boxed{?}$

(1) 233

(3) 354

(2) 332

(4) 453

2) The total amount of money shown below is $\boxed{?}$.



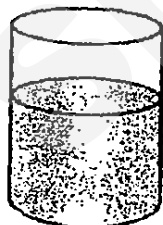
(1) \$4.15

(3) \$4.35

(2) \$4.25

(4) \$4.45

3) The diagram below shows four beakers, A, B, C and D, containing different amounts of water.



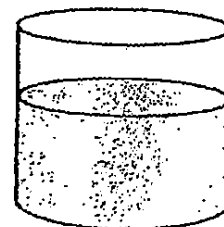
A



B



C



D

Arrange the beakers in order, beginning with the one which contains the greatest amount of water.

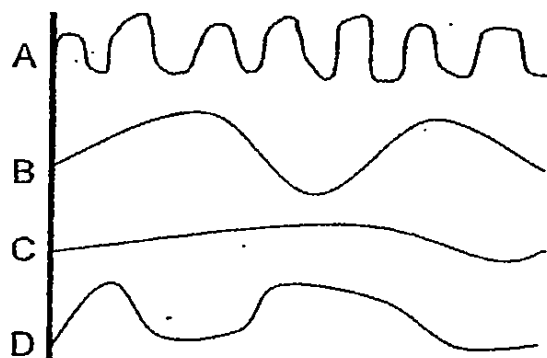
(1) A, D, C, B

(3) D, C, B, A

(2) D, A, C, B

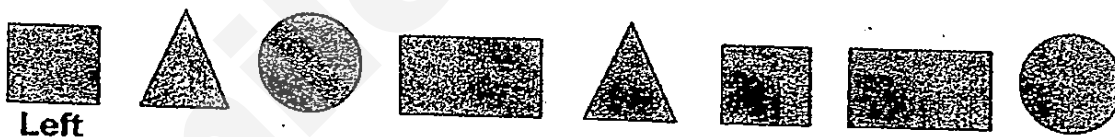
(4) B, C, A, D

- 4) The diagram below shows 4 lines, A, B, C, and D.
Which line is the shortest?



- (1) A (3) C
(2) B (4) D
- 5) Mrs Lim bought a sack of rice from the supermarket.
The mass of the sack of rice is about .
- (1) 5 g (3) 5 kg
(2) 50 g (4) 50 kg

- 6) Look at the shapes below.



Which shape is 3rd from the right?

- (1) circle (3) square
(2) rectangle (4) triangle

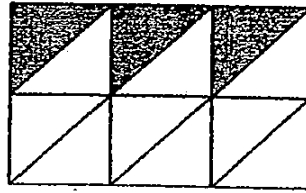
7) $4 + 4 + 4 + 4 + 4 = \boxed{?} \times 4$

What is the missing number in the box?

- (1) 5 (3) 20
(2) 16 (4) 4

8) The figure below is made up of 12 identical triangles.

How many more triangles should be shaded so that $\frac{9}{12}$ of the figure is shaded?



(1) 6

(3) 3

(2) 12

(4) 21

9) What is the value of 4 hundreds, 5 tens and 24 ones?

(1) 429

(3) 645

(2) 474

(4) 690

10) John has 18 sweets. He shares them equally with his 2 friends. How many sweets does each of his friends get?

(1) 6

(3) 16

(2) 9

(4) 20

11) Bess reads 3 pages of a story book each day. How many pages will she read in a full week?

(1) 12

(3) 18

(2) 15

(4) 21

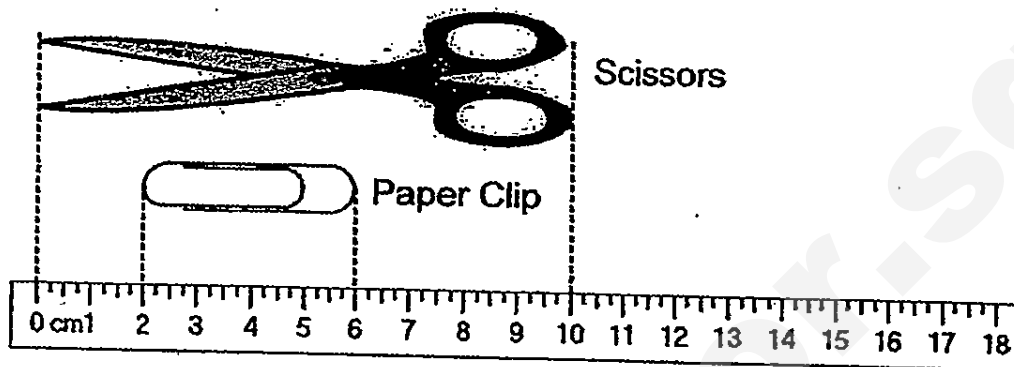
(1) 10

(3) 100

(2) 11

(4) 110

13) Look at the pictures below carefully.



The paper clip is cm shorter than the scissors.

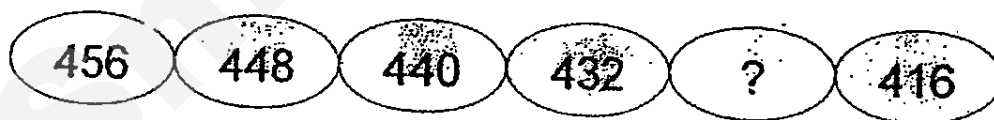
(1) 6

(3) 16

(2) 14

(4) 4

14) Study the number pattern below carefully.



What is the missing number?

(1) 414

(3) 424

(2) 420

(4) 430

- 15) Arrange the following fractions in order, beginning with the smallest.

$$\frac{1}{12}, \frac{1}{7}, \frac{1}{10}$$

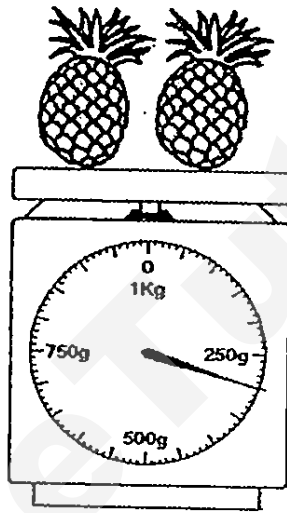
(1) $\frac{1}{7}, \frac{1}{12}, \frac{1}{10}$

(3) $\frac{1}{12}, \frac{1}{10}, \frac{1}{7}$

(2) $\frac{1}{10}, \frac{1}{12}, \frac{1}{7}$

(4) $\frac{1}{7}, \frac{1}{10}, \frac{1}{12}$

- 16) The picture below shows 2 similar pineapples on a weighing scale.



What is the mass of 1 pineapple?

- (1) 130 g (3) 260 g
(2) 150 g (4) 300 g
- 17) Jean bought two similar shirts and had \$88 left. Each shirt cost \$64. How much money did Jean have at first?
- (1) \$128 (3) \$216
(2) \$176 (4) \$240

- 18) Ali and Betty shared a pizza.

Ali ate $\frac{2}{9}$ of the pizza. Betty ate as much pizza as Ali.
What fraction of the pizza was left?

(1) $\frac{5}{9}$

(3) $\frac{3}{9}$

(2) $\frac{6}{9}$

(4) $\frac{4}{9}$

- 19) Tom's family went for a movie.

The movie started at the time shown below and lasted for two hours.



After the movie, Tom's family went for dinner and they reached home just in time for the 7 o'clock news on television.
At what time did Tom's family have dinner?

(1) 3.30 p.m.

(3) 6.00 p.m.

(2) 5.00 p.m.

(4) 7.30 p.m.

- 20) 5 pens were sold for \$4. Alice bought 20 pens.

How much did she pay in all?

(1) \$5

(3) \$20

(2) \$16

(4) \$4

- End of Section A -

SECTION B: (20 × 2 marks)

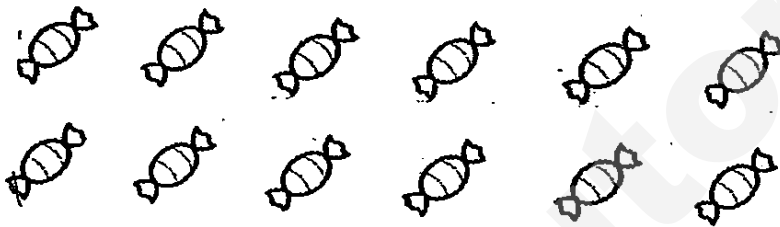
For each question, write your answer in the boxes provided.

Give your answers in the units stated.

Show your workings clearly where appropriate.

- 21) Write 945 in words.

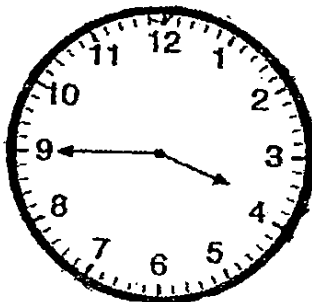
- 22) Circle the objects below to show groups of 3.



23) \$8.80 = ? ¢

24) $\frac{2}{7} + \frac{3}{7} =$?

- 25) The clock below shows the time that May left her school yesterday afternoon. At what time did she leave her school?



The picture graph below shows the different types of cakes at a bakery. Study it carefully and answer questions 26 and 27.

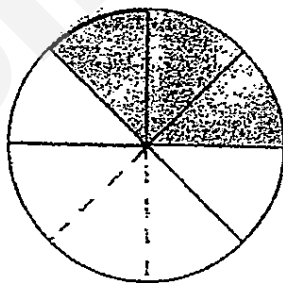
Types of Cakes at a Bakery

Blueberry	○ ○ ○
Strawberry	○ ○
Vanilla	○ ○ ○ ○ ○ ○ ○ ○
Chocolate	○ ○ ○ ○ ○ ○
Banana	○ ○ ○
Each ○ stands for 4 cakes.	

- 26) There are chocolate cakes altogether.

- 27) There are 32 vanilla cakes in the bakery.
Draw the correct number of ○ to represent the number of vanilla cakes in the graph above.

- 28) Study the figure below carefully.



What fraction of the figure is not shaded?

of the figure is not shaded.

29) How many fifths are there in 6 wholes?

30) There were 436 passengers in a train.
At a train station, 145 passengers got off the train and 216 passengers boarded the train.
How many passengers are there on the train now?

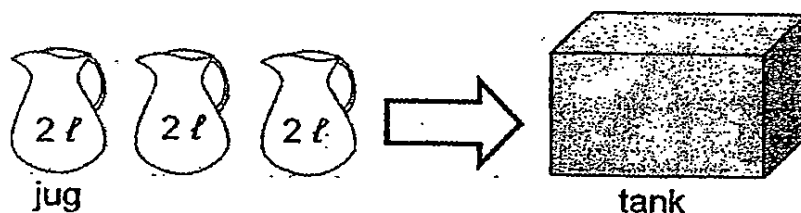
There are passengers on the train now.

31) Jane saved \$20.
Ali saved 3 times as much as her.
How much more money did Ali save than Jane?

Ali saved more than Jane.

Score:

- 32) 3 similar jugs can fill up the tank completely as shown below.



Each jug contains 2 l of water.

How much water is needed to fill up 4 tanks completely?

- 33) Study the pattern below.



What is the missing shape?

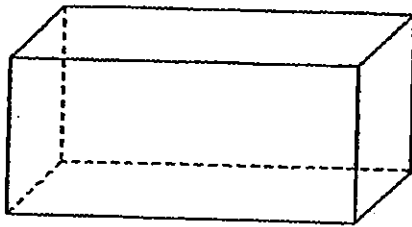
- 34) Mrs Tan made 42 l of orange juice for a party.

During the party, her guests drank 37 l of orange juice.

How many litres of orange juice had she after the party?

She had of orange juice after the party.

- 35) The picture below shows a cuboid.



3 cuboids have flat surfaces altogether.

- 36) Peifen has a mass of 60 kg.
She is 28 kg heavier than Junhao.
What is the mass of Junhao?

The mass of Junhao is .

- 37) Fill in the boxes below using the digits 4, 5, 6, and 7 once only to give the smallest possible answer.

+		

38) $\star \times \star = 16$ and

$\heartsuit + \star = 13.$

What is the value of $\heartsuit$?

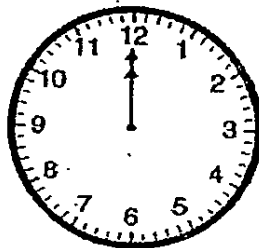
39) 3 teams took part in a competition.

Team A scored 125 points, Team B scored 183 points and Team C scored 287 points.

How many points did the three teams score in all?

The three teams scored points in all .

40) The clock below shows the time that a television programme ended on a Sunday afternoon. The television programme was one hour long.



At what time did the television programme start?

- End of Section B -

SECTION C: (5 × 4 marks)

Solve the following problems. Show your working clearly in the given spaces.

- 41) A toy car and a toy plane has a total mass of 684 g.
The toy car has a mass of 306 g.
What is the mass of the toy plane?

-
- 42) A cake was cut into 10 equal pieces.
Josh ate 2 pieces and Daniel ate 2 pieces more than Josh.
What fraction of the cake was left?

- 43) The length of a rope is 24 m long.
Jim cuts the rope into two pieces, A and B.
Rope A is 4 m longer than Rope B.
What is the length of Rope B?

-
- 44) Mrs Lim bought some eggs.
She threw away 3 rotten eggs and used the remaining eggs to bake 8 cakes. 4 eggs were used for each cake.
How many eggs did Mrs Lim buy at first?

- 45) Bala, Peter and Xiaoming have some money. Bala has \$184.
Peter has \$40 more than Bala but \$20 less than Xiaoming.

a) How much more money does Xiaoming have than Bala?

b) How much money do the three of them have in all?

- End of Paper -

EXAM PAPER 2015**LEVEL : PRIMARY 2****SCHOOL : HOLY INNOCENTS' PRIMARY SCHOOL****SUBJECT : MATHEMATICS****TERM : SA2**

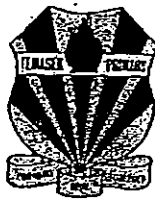
Q 1	Q 2	Q 3	Q 4	Q 5	Q 6	Q 7	Q 8	Q 9	Q 10
3	4	2	3	3	3	1	1	2	1
Q 11	Q 12	Q 13	Q 14	Q 15	Q 16	Q 17	Q 18	Q 19	Q 20
4	4	1	3	3	2	3	1	3	2

Q21. nine hundred and forty-five Q22. 4 groups of 3

Q23. 880¢ Q24. $\frac{5}{7}$ Q25. 3.45 pm Q26. 24Q27. 8 circles Q28. $\frac{5}{8}$ Q29. 30 Q30. 507 $\rightarrow 436-145=291, 291+216=507$ Q31. \$40 $\rightarrow 3 \times \$20 = \$60, \$60 - \$20 = \$40$ Q32. 24L Q33. Q34. 5L $\rightarrow 42L - 37L = 5L$ Q35. 18 Q36. 32kg $\rightarrow 60kg - 28kg = 32kg$ Q37. 47+56=103 Q38. 9 $\rightarrow 13-4=9$ Q39. 595 $\rightarrow 125+183=308, 308+287=595$

Q40. 11 am

Q41. The mass of the toy plane is 378g. $\rightarrow 684g - 306g = 378g$ Q42. $\frac{4}{10}$ of the cake was left. $\rightarrow 2 \times \frac{2}{10} = \frac{4}{10}, \frac{2}{10} + \frac{4}{10} = \frac{6}{10}, 1 - \frac{6}{10} = \frac{4}{10}$ Q43. The length of Rope B is 10m. $\rightarrow 24m - 4m = 20m, 20m \div 2 = 10m$ Q44. Mrs Lim bought 35 eggs at first. $\rightarrow 8 \times 4 = 32, 32 - 3 = 35$ Q45. a) Xiaoming has \$60 more than Bala. $\rightarrow \$40 + \$20 = \$60$ b) The three of them have \$652 in all. $\rightarrow \$184 + \$40 = \$224, \$184 + \$60 + \$244, \$184 + \$244 = \$428, \$428 + \$224 = \652



Temasek Primary School
End-of-Year Assessment
Primary Two
2015

MATHEMATICS

Name _____ ()

Class : Primary 2 _____

Date : 30 October 2015

Total Time : 1 h 30 min.

Parent's Signature: _____

Instructions to Candidates:

1. Write your name, class and register number in the spaces provided clearly.
2. Do not turn over this page until you are told to do so.
3. Follow all instructions carefully.
4. Answer all questions.

Paper	Marks	Scores
Section A	15	
Section B	20	
Section C	15	
Total	50	

SmileTutor.sg

Section A: 15 marks

Questions 1 to 15 carry 1 mark each.

Write the number of the correct answer in the brackets provided.

1. 6 hundreds and 9 ones written in numerals is _____.

(1) 69

(2) 609

(3) 690

(4) 691

()

2. $9 + 9 + 9 + 9 =$ _____ $\times 9$

(1) 45

(2) 36

(3) 9

(4) 4

()

3. $28 + 382 =$ _____

(1) 354

(2) 400

(3) 410

(4) 662

()

4. $27 \div 3 =$ _____

(1) 7

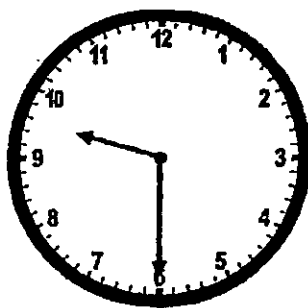
(2) 8

(3) 9

(4) 10

()

5. The time shown on the clock below is _____.



(1) 6.45

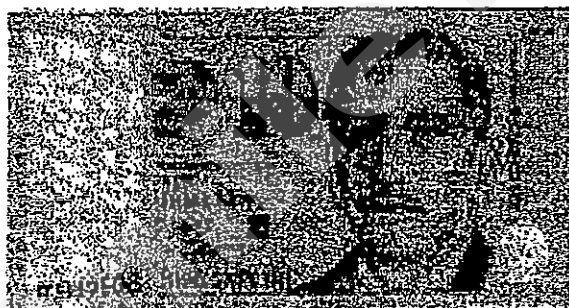
(2) 9.00

(3) 9.30

(4) 10.00

()

6. Mary kept some money as shown below in her purse.
How much money did Mary have in her purse?



(1) \$13.20

(2) \$13.40

(3) \$13.90

(4) \$14.40

()

7. $\frac{2}{5} + \frac{1}{5} = \underline{\hspace{2cm}}$

(1) $\frac{1}{5}$

(2) $\frac{3}{5}$

(3) $\frac{6}{7}$

(4) $\frac{3}{10}$

()

8. Sandy saves \$2 a day. She will save in 5 days.

(1) \$7

(2) \$10

(3) \$3

(4) \$15

()

9. What number does $\diamond$ stand for?

$$\begin{array}{r} 4 \diamond 6 \\ - 19 \diamond \\ \hline 288 \end{array}$$

(1) 1

(2) 2

(3) 7

(4) 8

()

10. Hassan has 94 marbles at first. He wins 18 marbles in a game.
How many marbles does he have now?

(1) 76
(3) 102

(2) 84
(4) 112

()

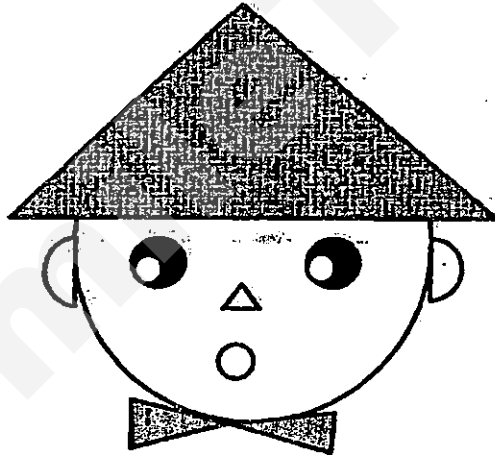
11. $25 \div 5 = \underline{\hspace{2cm}} + 3$

(1) 1
(3) 3

(2) 2
(4) 5

()

12.

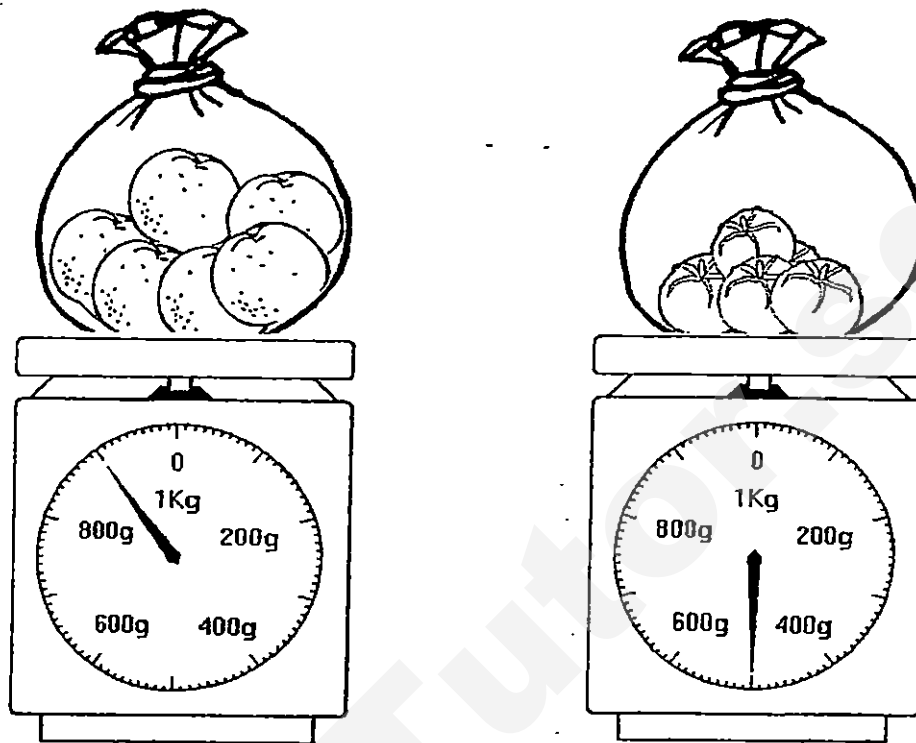


The figure above is made up of _____.

- (1) 3 circles, 1 triangle and 2 semicircles
(2) 5 circles, 3 triangles and 2 semicircles
(3) 5 circles, 4 triangles and 3 semicircles
(4) 6 circles, 1 triangle and 2 semicircles

()

13. Study the pictures below carefully.



The bag of oranges is _____ heavier than the bag of tomatoes.

(1) 900 g

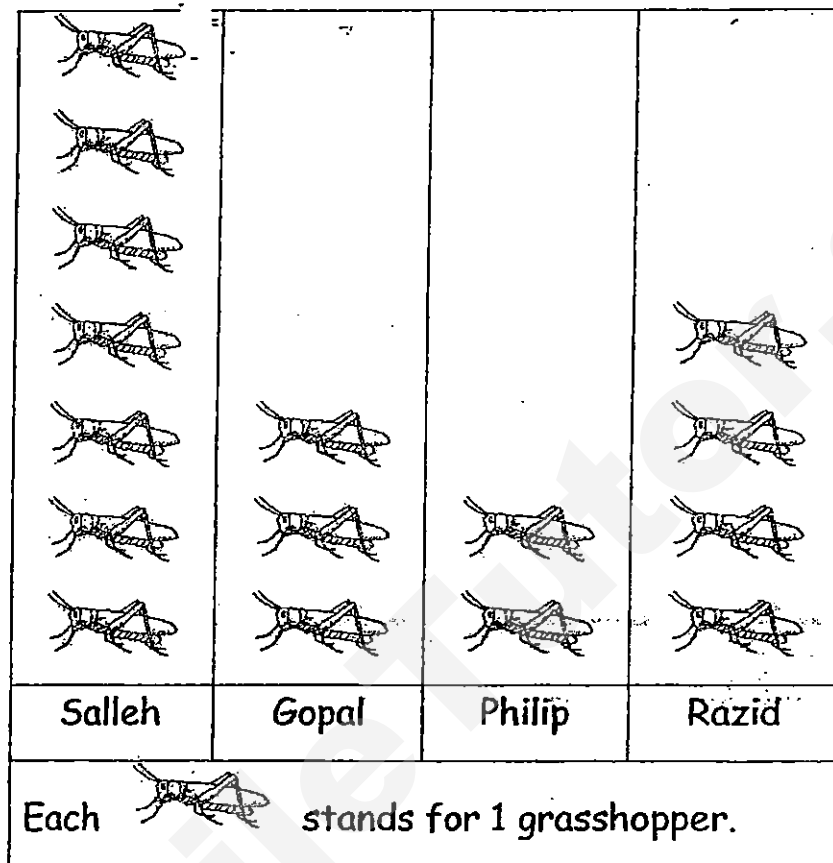
(2) 500 g

(3) 300 g

(4) 400 g

()

Study the picture graph below carefully.
Use it to answer question 14.



14. Salleh caught _____ more grasshoppers than Philip.

(1) 9

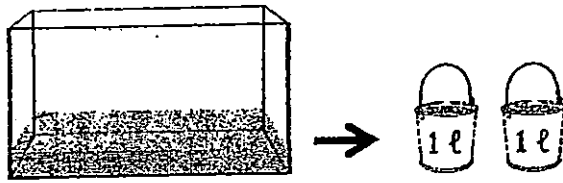
(2) 2

(3) 7

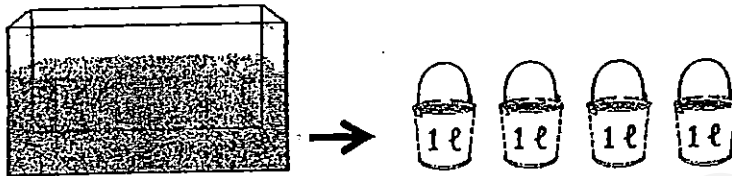
(4) 5

()

15. All the water in each fish tank is used to fill the pails.



Fish tank A



Fish tank B



Fish tank C

There are _____ less water in Fish tank A than in Fish tank C.

(1) 5ℓ

(2) 2ℓ

(3) 7ℓ

(4) 9ℓ

()

Section B: 20 marks

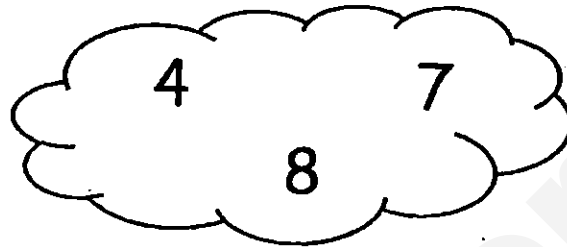
Questions 16 to 25 carry 1 mark each.

Questions 26 to 30 carry 2 marks each.

For questions 26 to 30, you have to show your working clearly as method marks are given.

Fill in each box with the correct answer.

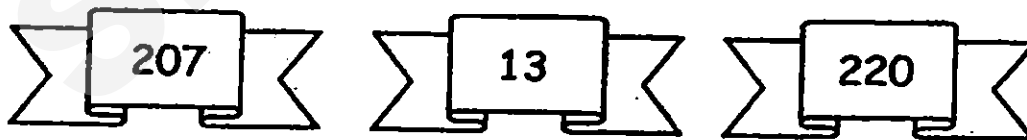
16.



Use the digits above to make the **greatest** 3-digit odd number.
Use each digit only once.

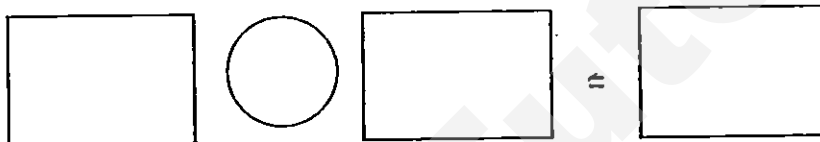
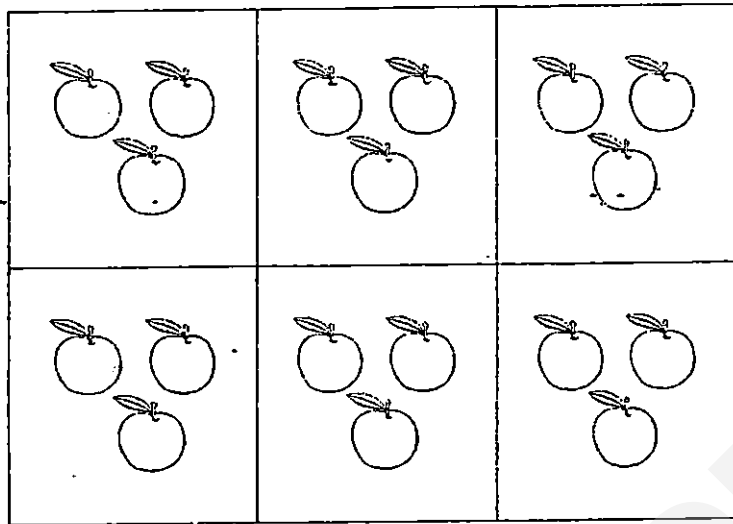
Answer:

17. Write a **subtraction** equation using the numbers given below.

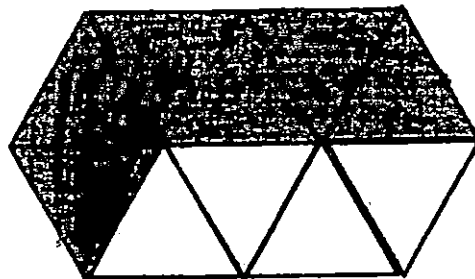


	○		=	
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18. Write a **multiplication** equation based on the picture given:



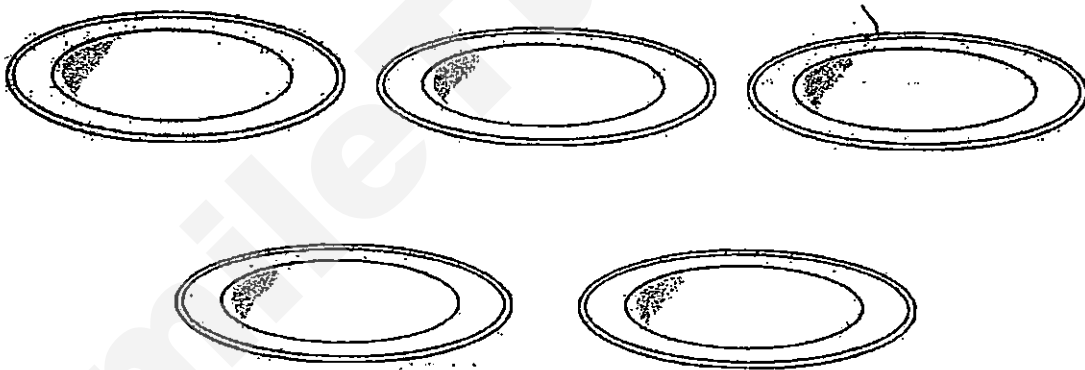
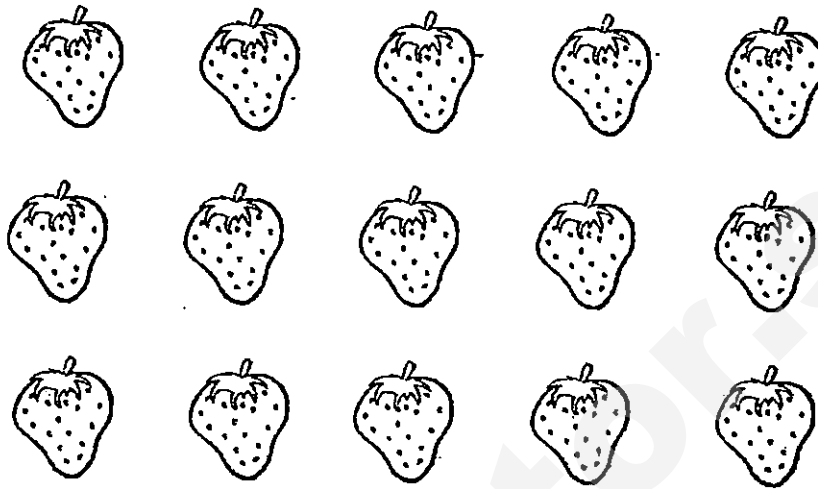
19. What fraction of the figure is shaded?



Answer:



20. Put the strawberries given below equally on 5 plates.
How many strawberries are there on each plate?

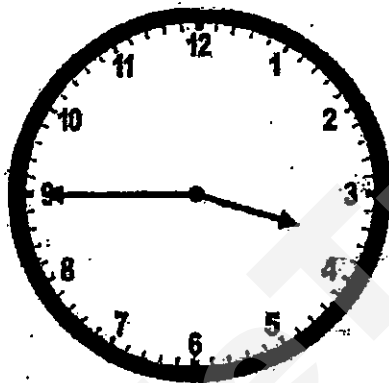


There are strawberries on each plate.

21. Jess ran 750 metres in the morning. She ran 875 metres in the evening.

She ran metres more in the evening.

22. Look at the clock below carefully.

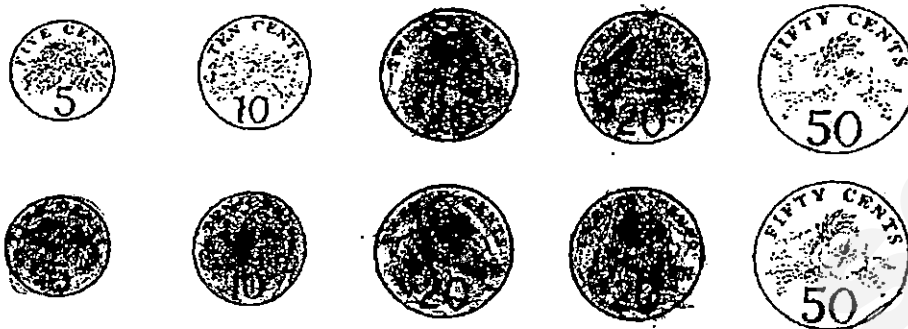


It is minutes after 3 o'clock.

23. Complete the number pattern.

458, 558, 658, , 858, 958

24. Sally has 6 of the coins shown below. She has 95 cents in all. Shade the correct number of coins to show the amount of money she has.

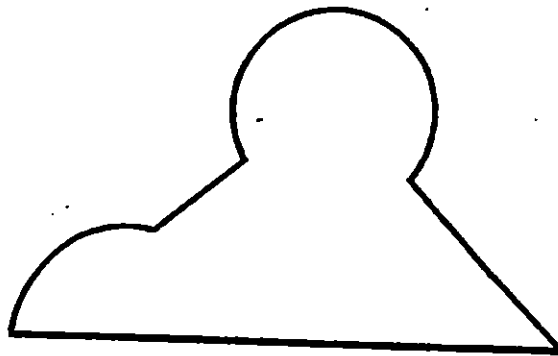


Study the graph below carefully and answer question 25.

Name	Number of toy soldiers each boy has
Wade	    
Stanley	 
Matt	  
Peter	   
	Each  stands for 1 toy soldier.

25. The total number of toy soldiers that Matt and Stanley have is equal to the number of toy soldiers that has.

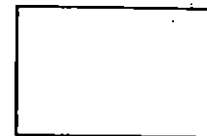
26. Look at the figure below carefully.



It is formed by drawing
straight lines.

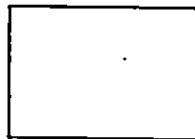


curves and



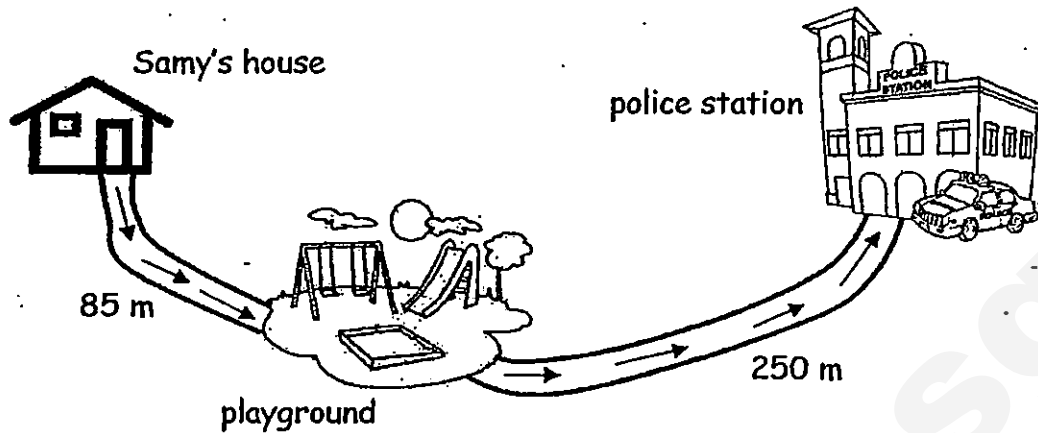
27. John shared 24 erasers equally with his 3 friends.

Each of them would get



erasers.

28.



Samy jogged from his house to the playground.

From the playground, he went on to jog to the police station.

How far did Samy jog from his house to the police station?

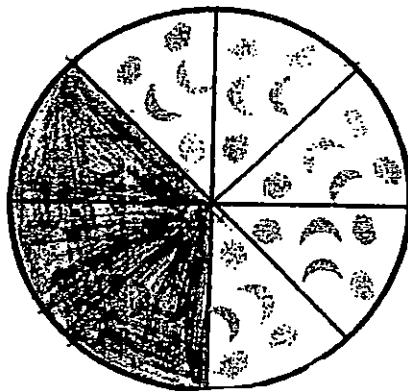
He jogged m.

29. Ah Meng collected 450 coconuts on Monday.

He collected 175 more coconuts on Monday than on Tuesday.

He collected coconuts on Tuesday.

30. The picture below shows a pizza.



Jane ate $\frac{2}{8}$ of the pizza and her brother ate $\frac{3}{8}$ of it.

a) What fraction of the pizza did both the children eat altogether?

Answer:

b) What fraction of the pizza was left?

Answer:

Section C: 15 marks

Questions 31 to 35 carry 3 marks each.

Show your working clearly as method marks are given.

31. Gopal bought a watch which cost \$348.

He gave the cashier a \$500 note.

How much change would he get?

32. Mother baked 2 chocolate cakes.

She put 8 strawberries on each cake.

How many strawberries did she use in all?

33. Kate bought 4 bags of apples.

Tim bought 6 bags of apples.

There were 3 apples in each bag.

(a) How many bags of apples did they buy altogether?

(b) How many apples did they buy in all?

34. George puts 130 stamps into 3 albums.

He puts 36 stamps into the first album and 54 stamps into the second album.

He puts the rest into the third album.

How many stamps does he put into the third album?

35. John has 210 picture cards.

Ann has 45 more picture cards than John.

Ann then gives 68 picture cards to Tommy.

How many picture cards does Ann have in the end?

End-of-Paper

Have you checked your work?

EXAM PAPER 2015**LEVEL : PRIMARY 2****SCHOOL : TEMSAEK PRIMARY SCHOOL****SUBJECT : MATHEMATICS****TERM : END-OF-YEAR ASSESSMENT**

Q1	Q2	Q3	Q4	Q5	Q6	Q7	Q8	Q9	Q10
2	4	3	3	3	2	2	2	4	4
Q11	Q12	Q13	Q14	Q15					
2	3	4	4	1					

Q16. 847 Q17. $220-207=13$ Q18. $6 \times 3=18$ Q19. $\frac{6}{10}$

Q20. 3 strawberries Q21. 125 metres Q22. 45 minutes

Q23. 758 Q24. 4=20¢ coins, 1=5¢ coin, 1=10¢ coin

Q25. Wade Q26. 2 curves and 3 straight lines

Q27. 6 erasers Q28. 335m Q29. 275 coconuts

Q30. a) $\frac{5}{8}$ b) $\frac{3}{8}$

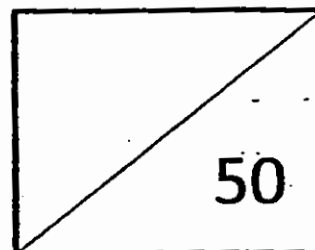
Q31. He would get \$152 change. $\rightarrow \$500 - \$348 = \$152$

Q32. She used 16 strawberries in all. $\rightarrow 8 \times 2 = 16$

Q33. a) They bought 10 bags of apples altogether. $\rightarrow 6+4=10$
b) They bought 30 apples altogether $\rightarrow 10 \times 3 = 30$

Q34. He put 40 stamps into the third album. $\rightarrow 54+36=90, 130-90=40$

Q35. Ann have 187 picture cards in the end. $\rightarrow 210+45=255, 255-68=187$



Anglo-Chinese School (Primary)

2015 Primary 2

Mathematics

Practice Paper 2

Name: _____ ()

Class: Primary 2 ()

Section A: Multiple Choice Questions (10 Questions x 1 mark)

For each question, four options are given. One of them is the correct answer. Choose the correct answer and write 1, 2, 3 or 4 in the given brackets. All diagrams are not drawn to scale unless otherwise stated.

1. 5 hundreds 6 tens = _____

- (1) 56
- (2) 65
- (3) 560
- (4) 605

()

2. The smallest odd number is _____

- (1) 10
- (2) 18
- (3) 23
- (4) 27

()

3. Add 328 and 156.

- (1) 232
- (2) 264
- (3) 474
- (4) 484

()

4. Look at the picture below.

$$\heartsuit + \text{smiley face} = 96$$

$$\heartsuit + \text{smiley face} + \star = 234$$

$$\star = \boxed{?}$$

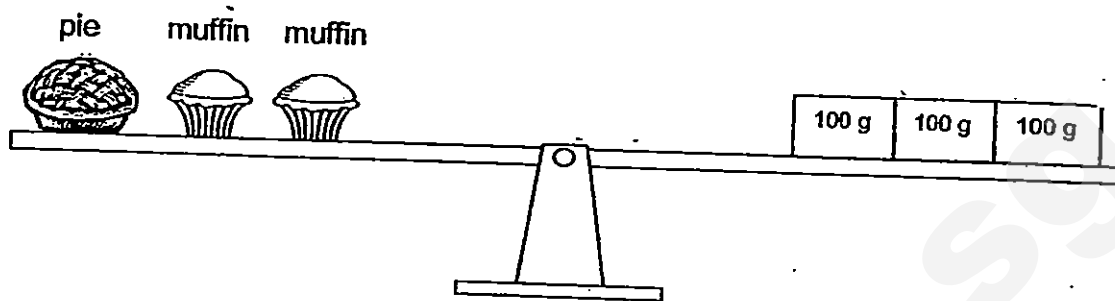
What is the missing number in the box?

- (1) 138
- (2) 148
- (3) 262
- (4) 330

()

5. Look at the picture below.

The mass of each muffin is 80 g.



The mass of the pie is _____ g.

- (1) 80
- (2) 140
- (3) 160
- (4) 300

6. 4 groups of 3 is the same as _____.

- (1) $4 + 3$
- (2) $3 + 3 + 3 + 3$
- (3) $3 \times 3 \times 3 \times 3$
- (4) $4 \times 4 \times 4$

7. Jacob had 4 twenty-cent coins and 2 ten-cent coins in his wallet. He paid 60 ¢ for his waffle. How much money does he have in his wallet now?

- (1) 20 ¢
(2) 40 ¢
(3) 80 ¢
(4) 160 ¢

()

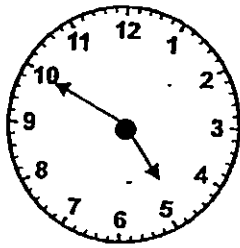
8. What fraction of the figure must be shaded to make $\frac{8}{9}$?



- (1) $\frac{1}{9}$
(2) $\frac{2}{9}$
(3) $\frac{3}{9}$
(4) $\frac{5}{9}$

()

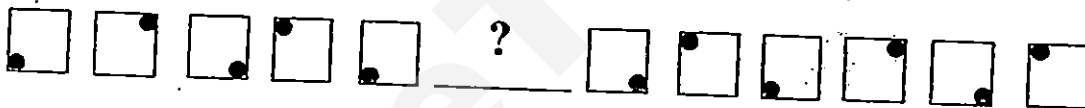
9. What is the time shown on the clock?



- (1) 4.50 p.m.
- (2) 5.10 p.m.
- (3) 5.50 p.m.
- (4) 10.25 p.m.

()

10. Study the pattern below.



The shape that comes next is _____.

- (1)
- (2)
- (3)
- (4)

()

Section B: Short Answers (10 Questions x 1 mark)

Write your answers in the spaces provided. Give your answers in the units stated.

All diagrams are not drawn to scale unless otherwise stated.

11. Study the number pattern below.

What is the missing number in the box?

712, 707, 702, ?, 692, 687, 682

Answer: _____

12. What is the missing number in the box?

$$\begin{array}{r} \boxed{?} \\ - 174 \\ \hline 632 \\ \hline \end{array}$$

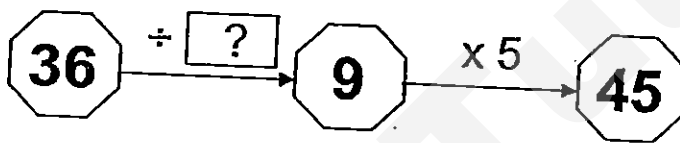
Answer: _____

13. What is the missing number in the box?

$$\boxed{?} \text{ tens} + 61 \text{ ones} = 131$$

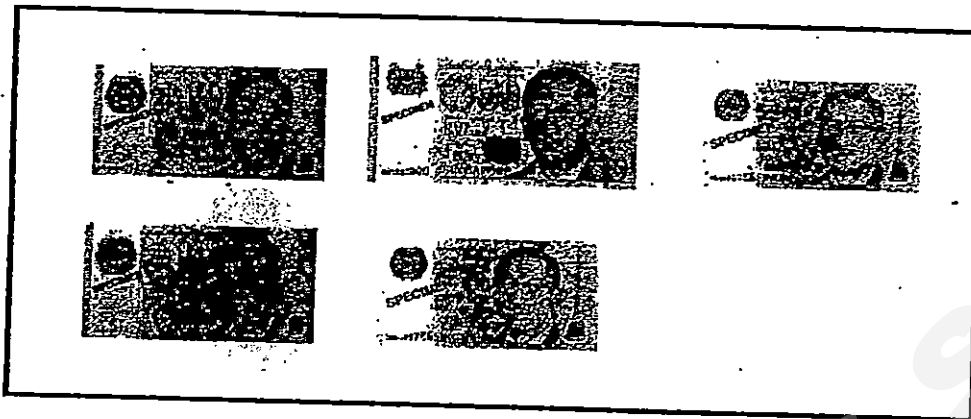
Answer: _____

14. What is the missing number in the box?



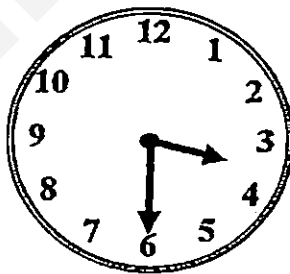
Answer: _____

15. Yesterday, Mrs Tan went to the market to buy some food.
Count the amount of money she spent at the market.



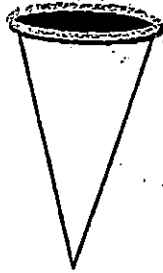
Answer: \$ _____

16. Amy took 30 minutes to bake her cake. She finished baking her cake at 3.30 p.m. What time did she start baking her cake?

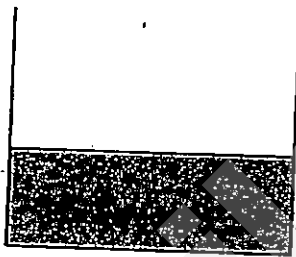


Answer: _____ p.m.

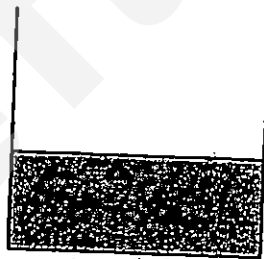
17. I am a solid with 2 flat faces and 2 edges. I can roll.
What am I?
Circle the correct object.



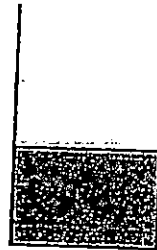
18. Which container holds the most volume of water?



Container A



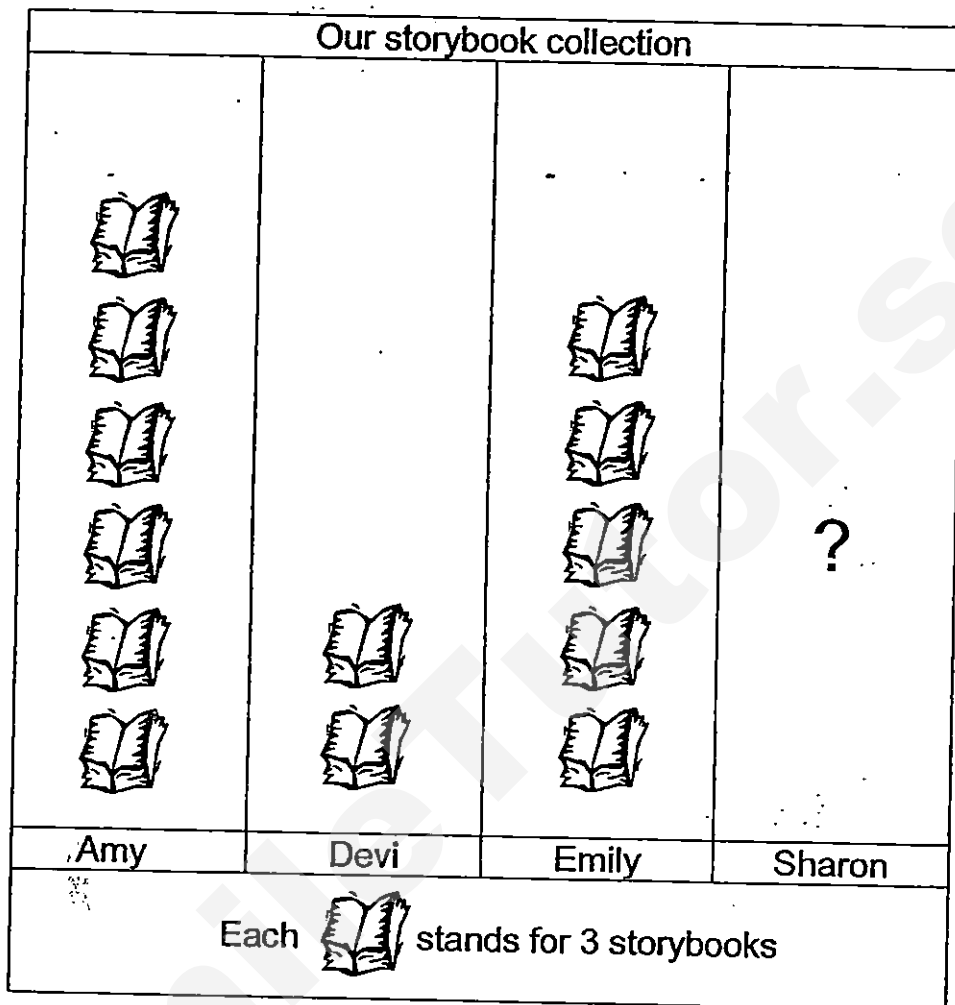
Container B



Container C

Answer: Container _____

Study the graph carefully and answer questions 19 and 20.
The graph below shows the number of storybooks collected by four girls.



19. Amy has _____ more than storybooks than Emily.

20. The four girls have 48 storybooks in all.

Sharon has _____ storybooks.

Section B: Short Answers (8 Questions x 2 marks)

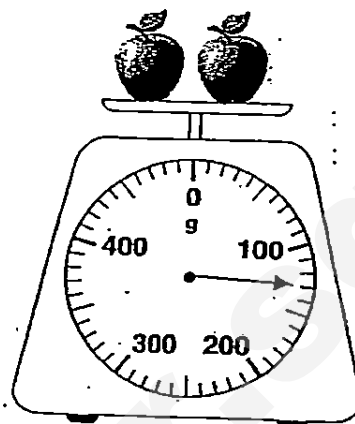
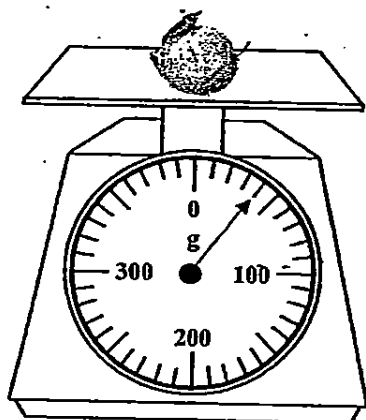
Write your answers in the spaces provided. Give your answers in the units stated.

All diagrams are not drawn to scale unless otherwise stated.

21. Denise is 4 cm taller than Tom but 5 cm shorter than Zachary.
If Tom is 125 cm tall, how tall is Zachary?

Answer: _____ cm

22. Look at the picture below.



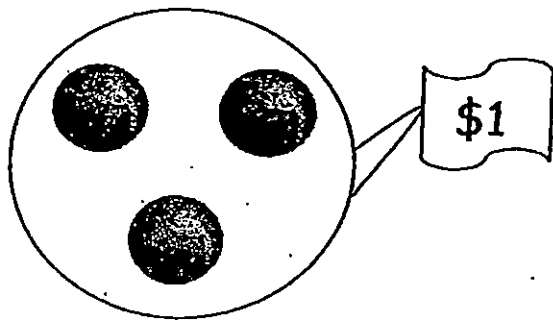
The total mass of all the fruits is _____ g.

Answer: _____ g

23. Jessie bought a packet of ice-cream sticks. There is an equal number of red, blue and green ice-cream sticks in the packet. If there are 24 ice-cream sticks in the packet, how many red ice-cream sticks are there?

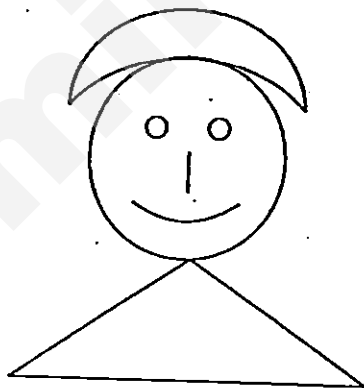
Answer: _____

24. Oranges were sold at 3 for \$1.
Linda paid \$7 for some oranges.
How many oranges did she buy?



Answer: _____

25. The figure below has _____ more curves than straight lines.



Answer: _____

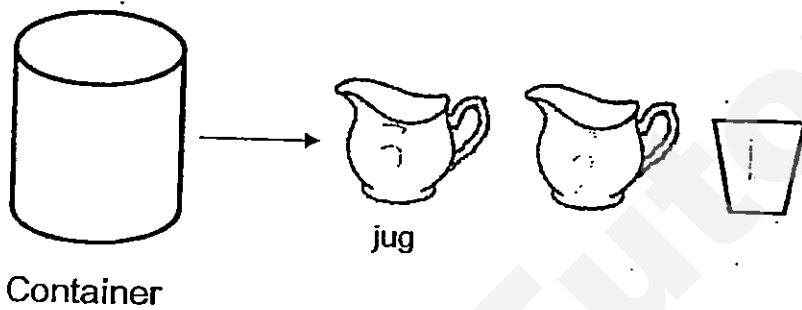
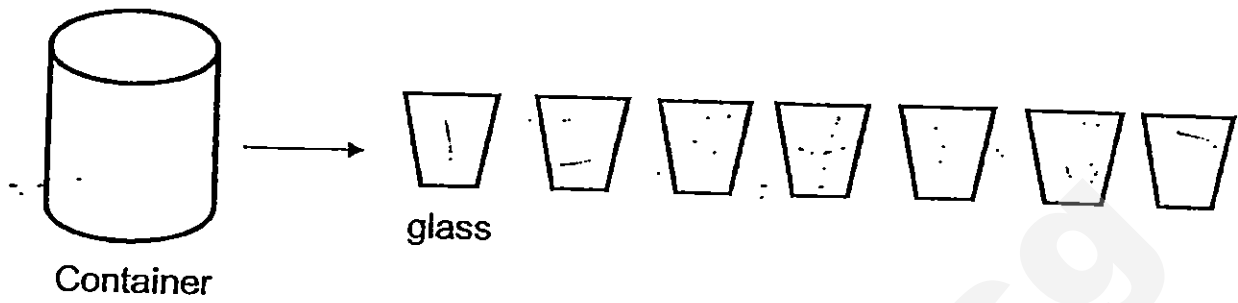
26. There are 12 children in an Art class. 3 of them are boys and the rest are girls. What fraction of the children are girls?

Answer: _____

27. Caili is heavier than Shane.
Betty is lighter than Shane.
Tom is as heavy as Shane.
Who is the lightest?

Answer: _____

28. Look at the picture below.



How many glasses of water are needed to fill one jug?

Answer: _____

Section C: Problem Sums (14 marks)

For questions 29 to 32, show your working and equations clearly in the space provided for each question. The number of marks available is shown in brackets [] at the end of each question or part-question.

29. Alex had 235 trading cards.
He gave 36 trading cards to Ben.

(a) How many trading cards did Alex have left? [1 mark]

Working

Alex had _____ trading cards left.

- (b) After giving 36 trading cards to Ben,
Alex received another 42 trading cards from David.
How many trading cards does Alex have now?
[2 marks]

Alex has _____ trading cards now.

30. Mr Tan sold 170 cupcakes on Saturday. He sold 37 more cupcakes on Saturday than on Sunday. How many cupcakes did he sell on both days? [3 marks]

Working

He sold _____ cupcakes on both days.

31. Jean had 51 stickers.
Meiling had three times as many stickers as Roy.
If Meiling had 12 stickers,
- (a) how many stickers did Roy have? [2 marks]

Working

Roy had _____ stickers.

- (b) how many fewer stickers did Meiling have than Jean? [2 marks]

Meiling had _____ fewer stickers.

32. There are 5 apple trees in a garden.

- (a) If there are 7 apples on each tree, how many apples are there in all? [2 marks]

There are _____ apples in all.

- (b) The distance between each tree is 4 m, what is the total distance from the 2nd tree to the 4th tree? [2 marks]



The distance is _____ m.

Working

End-of-Paper

EXAM PAPER 2015**LEVEL : PRIMARY 2****SCHOOL : ANGLO-CHINESE PRIMARY SCHOOL****SUBJECT : MATHEMATICS****TERM : PRACTICE PAPER 2**

Q1	Q2	Q3	Q4	Q5	Q6	Q7	Q8	Q9	Q10
3	3	4	1	2	2	2	3	1	4

Q11. $697 \rightarrow 702-5=697$

Q12. 806

Q13. 7

Q14. $4 \rightarrow 36 \div 4 = 9$

Q15. \$74.00

Q16. 3pm



Q17.

Q18. Container A

Q19. 3

Q20. 9

Q21. $134\text{cm} \rightarrow 125+4=129, 129+5=134$ Q22. $170\text{g} \rightarrow 130+40=170\text{g}$ Q23. $8 \rightarrow 24 \div 3 = 8$ Q24. $21 \rightarrow 7 \times 3 = 21$

Q25. 2

Q26. $\frac{9}{12}$

Q27. Betty

Q28. 3 glasses of water

Q29. a) Alex had 199 trading cards left. $\rightarrow 235-36=199$ b) Alex has 241 trading cards now. $\rightarrow 199+42=241$

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