

HENRY PARK PRIMARY SCHOOL MATHEMATICS 2014 PRIMARY 2 QUIZ 1



Name:_			()	Parent's Sign	nature
Class; Pi	rimary	2	A STATE OF THE PARTY OF THE PAR			
Date: _						
Section Choose provide	the co	Aultiple Choice orrect answer	e Questions (and write its	Total: 4	<mark>1 marks)</mark> in the bracke	ts
1.	What		d for four hu	ndred ar	nd sixty-five?	
	2) 6 3) 4 4) 4	5 56			()
2.	The	number that o	comes just be	fore 910) is	
-	1) 9 2) 9 3) 9 4) 9	909 911			. ()

- 3. 326 + 23 = _
 - 1) 303
 - 2) 309
 - 3) 343
 - 4) 349
- 905 247 =
 - 1) 658
 - 2) 668

 - 3) 7424) 762

Section B: Open - Ended Questions (Total: 16 marks)

Fill in your answers in the boxes provided.

5. Look at the numbers below.

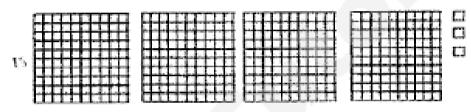
563

976

439

The even number is





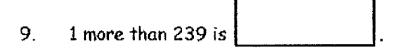
The number for the above base ten blocks is

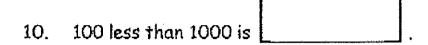


b) In 802, the digit 0 is in the ______ place.

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

- a) 112, 115, 118, _____, 124, 127





12.		the numbers below to answer question 12 a) and 12 b). each digit <u>once</u> only for <u>each</u> question.
		8 2 5
	a)	Form a 3-digit <u>odd</u> number <u>smaller</u> than 800.
	b)	Form a 3-digit <u>even</u> number <u>greater</u> than 500.
13.	How	many odd numbers are there from 834 to 8462
14.		n the boxes with the given numbers. final answer is an <u>odd</u> number. Use each number <u>once</u> only.
		6
		2

Section C: Problem Solving Questions (Total: 10 marks)
Read each question carefully. Show your <u>equations</u> and <u>working</u> clearly in the spaces provided.

cieari	y in the spaces provided.	
15.	David went to the butterfly farm and bought After some time, 352 caterpillars became but away. How many caterpillars are left?	•
16.	caterpillars are left. Dan has 751 Lego bricks. Timothy has 268 Le many more Lego bricks does Dan have than Ti	
		<u>Working</u>
	Dan has more Lego bricks than Timothy.	

17.	Muthu baked 345 muffins in a week. He baked 93 more muffins than Lucy.	
	(a) How many muffins did Lucy bake?	Working
. •		en en de de la companya de la compa
	Lucy baked muffins.	
	(b) How many muffins did they bake altogether?	Working
		And the second s
	منابع	-
1,200,200,200,000,000,000,000,000,000,00	They baked muffins altogether.	
	TAIL OF BARED	

Year: 2014

Level: Primary 2

School: Henry Park Primary School

Subject: Mathematics

CA1

1.	2.	3.	4.
4	2	4	1

- 5.976
- 6.403
- 7. a) 30 b) tens
- 8. a) 121 b) 676
- 9. 240
- 10.900
- 11. a) 834
 - b) 111
- 12. a) 285
 - b) 852
- 13.6
- 14.8
 - 41
 - 7

15.
$$592 - 352 = 240$$

$$16.751 - 268 = 483$$

17. a)
$$345 - 93 = 252$$

b)
$$345 + 252 = 597$$



Maris Stella High School (Primary)

Mathematics Mini Test 1 2014

Whole Numbers

) Total Marks: <u>/40</u>
Parent's Signature:
provided.
8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8
()
773
()

3)	845 = 8 hundreds and ones		
	1) 45		
	2) 40		
	3) 5		
	4) 4		
4)	10 more than 790 is		
	1) 690		
	2) 780		
	3) 800		
	4) 890	()
5)	456 645 654 546		
	Arrange the given numbers above starting from the smalles	<u>it</u> .	
	1) 456, 546, 645, 654		
	2) 456, 546, 654, 645		
	3) 654, 645, 546, 456		
	4) 654, 645, 456, 546	()

Section B: (10 x 2marks)

Fill in the blanks with the correct answers.

- 6) Write in words.
 - a) 512
 - b) 793
- 7) Make two 3-digit numbers from the numbers below.
 Use each number once. Do not begin with 0.
 - 3
- 6
- 1
- 0
- 7
- a) The smallest 3-digit even number is _____
- b) The greatest 3-digit odd number is _____
- 8) 523 + 245 =

Fill in the missing digit.

14) In the number 604, a) the value of the digit '6' is
b) the place value of digit 4 is
15) I am thinking of a number.
Its ones digit is the smallest odd number.
Its tens digit is 3 more than its ones digit.
Its hundreds digit is 2 more than its tens digit
The number is

Section C: (5 x 3marks)	-
Solve the word sums.	<u>Workings</u>
Show your number sentences and workings clearly.	
16) Miss Chen bought 555 beads Saturday.	
She bought another 245 beads on Sunday.	
How many beads did she buy altogether?	
	-
She bought beads altogether.	
17) Mr Ahmad made 900 sticks of satay. He sold 642 sticks of satay at the food centre. How many sticks of satay had he left?	

6

sticks of satay left.

He had _____

18) Ken gave away 72 eggs and had 250 eggs left.	
How many eggs did he have at first?	Workings
He had eggs at first.	
19) Sue collected 256 stickers.	
She collected 134 fewer stickers than May.	
How many stickers did May collect?	

20) Andy has 23 stamps.
Bala has 25 stamps.
Carl has 6 stamps.
Don has 14 stamps.
When 2 boys put their stamps into an album, there are 39 stamps in
the album.
Who put the stamps into the album?
(Show your number sentence and working below.)
and put their stamps into the album.
======================================

YEAR: 2014 LEVEL: P2

SCHOOL: MARIS STELLA SUBJECT: MATHEMATICS

SEMESTER: CA1

Mini test 1

Q1	Q2	Q3	Q4	Q5
1	4]	3	1

- 6. a) five hundred and twelve
 - b) seven hundred and ninety-three
- 7. a) 106
 - b) 763
- 8. 768
- 9.462
- 10. 505
- 11.7,2
- 12. 7
- 13. 9
- 14. a) 600
 - b) ones
- 15.641
- 16. 555+245= 800
- 17.900 645 = 258
- 18. 250+ 72= 322
- 19. 256+134= 390
- 20. Bala+Don= 25+14

= 39

NANYANG PRIMARY SCHOOL MATHEMATICS PRIMARY TWO TOPICAL TEST 1

(Numbers to 1000 and Addition & Subtraction within 1000)

Nam	e:	()	Marks:	/40
Clas	s: Primary 2() Pare	ent's Signati	ure:	ALL AND	
Date					
Que: choic corre	tion A stions 1 to 8 carry two mar ces are given. One of them ect answer and write its num ided.	is the corre	ct ans or 4 in	wer. Choo	se the et (
1.	In 946, the digit 4 is in the _	place.	•		ŕ
	(1) ones (3) hundreds	(2) tens (4) thous	ands	()
2.	The difference between 173	3 and 489 is		······································	
	(1) 116 (3) 652	(2) 316 (4) 662		()
3 .	How many tens are there in	200?			
	(1) 0 (3) 20	(2) 2 (4) 200		(.)

4.	is 1	35 less than 700.		
	(1) 565 (3) 635	(2) 575 (4) 835	()
5.	431 + 345 =	_		
	(1) 758 (3) 776	(2) 767 (4) 785	()
6.	Jason has 609 st Ali has 235 fewer How many sticke	stickers than Jason.		
	(1) 99 (3) 183	(2) 101 (4) 374	()
7.	+ 30 ten	ıs = 689 – 150		
	(1) 239 (3) 539	(2) 269 (4) 569	()
8.	She baked 229 cu	37 cupcakes on Monday. upcakes on Tuesday. kes did she bake altogether?		
	(1) 158 (3) 606	(2) 162 (4) 616)

Section B

Questions 9 to 16 carry 2 marks each. Write your answers in the blanks provided.

(Total: 16 marks)

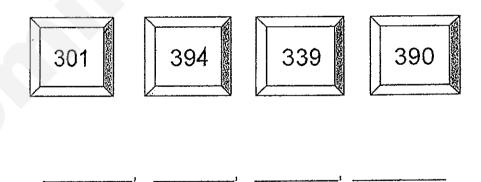
9. Write seven hundred and five in numerals.

Ans:

10. Study the number pattern and fill in the blanks.

990, 970, 950,

11. Arrange the following numbers in order. Begin with the smallest number.



12. 920 is ____ tens more than 890.

Ans: _____tens

13. You are given four digits as shown below.

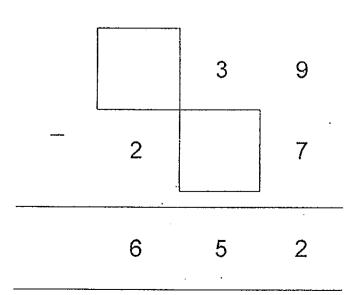
2, 4,

9,

Using the digits given, what is the smallest 3-digit odd number that you can form? Use each digit once only.

Ans: _

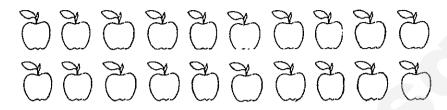
What are the missing digits? 14. Write your answers in the box.

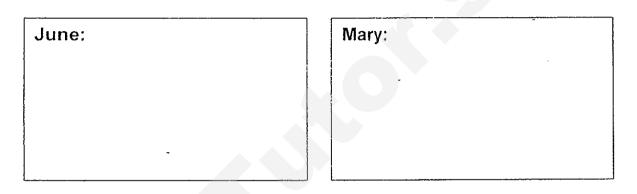


15. June and Mary have 20 apples.

June has 2 fewer apples than Mary.

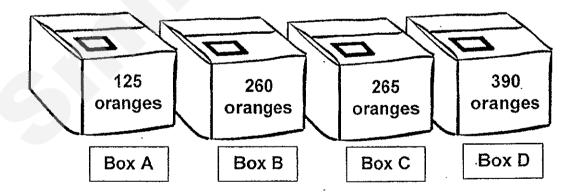
Draw in the number of apples that each girl have in the box below.





16. Farmer Brown has 4 boxes of oranges.

The number of oranges in each box is shown below.



Which 2 boxes contain 525 oranges altogether?

Ans: Box	 and	Box	
Ans: Box	 and	Rox	

Section C

Questions 17 to 18 carry 4 marks each. Do these word problems carefully. You are required to write the number equations, show your workings and write your final answer in the space provided.

(Total: 8 marks)

There are 950 erasers in a bag.
 215 of them are red, 427 of them are blue and the rest are green.

How many green erasers are there?

There are _____ green erasers.

18. Albert has 289 stamps.He has 415 fewer stamps than Devi.How many stamps do they have altogether?

They have _____ stamps altogether.

End of Paper ⊚ Please Check Carefully YEAR: 2014 LEVEL: P2

SCHOOL: NANYANG

SUBJECT: MATHEMATICS

SEMESTER: CAI

QI	Q2	Q3	Q4	Q5	Q6	Q7	Q8
2	2	3	1	3	4]	4

9. 705

10. 930, 910

11. 301, 339, 390, 394

12. 3

13. 239

14. 9

8

15. June: 9 apples

Mary: 11 apples

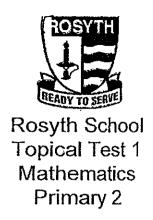
16. B & C

17. 950 – 215=735

735 - 427 = 308

18. 289+415= 704

704+289=993



Name	:		Total 30
Class	:	Pr 2 -	Register No.: Duration : 40 minutes
Date	:	3 rd March 2014	Parent's Signature :

Instructions to Students: -

- 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	Marks Obtained
Section A	10	
Section B	20	
Total	30	

^{*} This paper consists of ____6 pages altogether.

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

- BLANK PAGE -

Section A (10 marks)

Questions 1 to 5 carry 2 marks each.

For each question, four choices are given. Choose the correct answer and write its number (1, 2, 3 or 4) in the bracket () provided.

- 1. In 178, the Value of the digit 1 is _____.
 - (1) 1

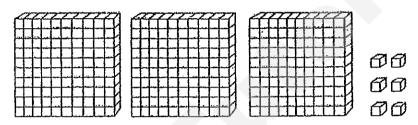
(2) 10

(3) 100

(4) 1 000

(

2. The figure below shows _____



(1)36

(2)306

(3) 316

(4) 360

()

- 3. 982 = 900 + ____ + 2
 - (1)7

(2) 8

(3)70

(4)80

()

- 4. 405 + 54 =
 - (1) 351

(2)451

(3)459

(4)469

()

- 5. 600 99 = ____
 - (1) 501

(2)591

(3)611

(4)699

()

Section B (20 marks)

Questions 6 to 15 carry 2 marks each.
Write your answers in the spaces provided.

- 6. Write two hundred and nineteen in numerals. The answer is
- 7. 368 = 3 hundreds 6 tens _____ ones
- 8. Fill in the missing number.



9. Solve these problems.

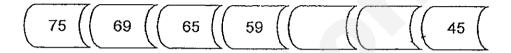
(b)		8	4	0
	_	6	3	2

10. Fill in the blanks with the correct number.

(a)		4	1	3
	+	2	7	5
		6		8

(b)		5	8	5
	·	3	7	
		2	1	4

11. Complete the number pattern.



12. Andy took out 27 marbles from the box.



There are ______marbles left in the box.

13. I have an odd number of pencils in my hands.
There are between 27 and 33 pencils.
The number is not 29.
How many pencils do I have in my hands?

I have _____ pencils in my hands.



14. Study the number pattern below.

_	202	
400	404	4
	202	

	203	
500	505	5
	302	

	204	
600	606	6
	?	

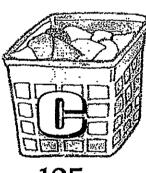
The missing number is _____.

Tim and Tam must carry 314 bean bags to the ISH for their PE lesson. 15. Which two baskets did they carry?





189



125

They carried baskets and

- END OF PAPER -

YEAR: 2014 LEVEL: P2

SCHOOL: ROSYTH

SUBJECT: MATHEMATICS

SEMESTER: CAI

Q1	Q2	Q3	Q4	Q5
3	2	4	3	1

6.219

7.8

8.200

9. a) 985

b) 208

10. a) 8

b) 1

11.55,49

12.873

13.31

14.402

15. B & C

Ai Tong School **Primary 2 Mathematics** Formative Assessment 2014

Term 3 Topical Review (1)

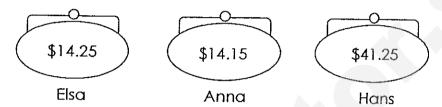
Topics: 2-Step Word Problems, Money, 2-D and 3-D Figures

Name:	:()	Date:
Class:	. 2	Parent's S	Signature:
1.	Write the amount of money in dollars		
	SPECIMEN SPECIMENTS SP	SINCAPORO	
			\$.
	SPECIALE SPECIAL SPECI	50 Carrier State of the Carrie	
	SPECTATION SPECTATION OF THE SPECTATION OF THE SECONDARY FREE SPECTATION OF THE SPEC		\$
2.	Fill in the blanks. a) Forty dollars and fifty-three cents is \$		
	b) Thirty-eight dollars and two cents is \$		

3. Write in dollars or cents as given in the question.

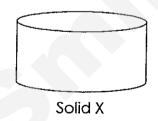
- a) 9¢ = \$_____
- b) 742¢ = \$ ____
- d) \$4.50 = _____¢

4. Compare the amounts.



- a) has the **greatest** amount of money.
- b) _____ has the least amount of money.

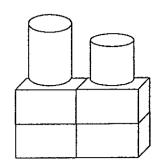
5. Fill in the blanks.



- a) Solid X is a _____
- b) Solid X has _____ flat surfaces.

6. What are the figures made up of?

a)

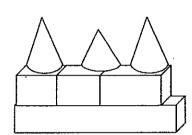


_____ćuboid(s)

_____ cone(s)

_____ cylinder(s)

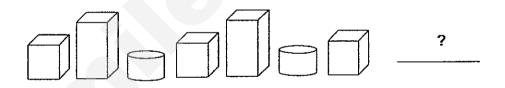
b)



____ cuboid(s)

cone(s)

7. Look at the pattern.



Circle what comes next.







Use bar models to solve the following questions. Show all necessary working.

8. Sam saves \$2 each day. How much does he save in 7 days?

Sam saves \$____ in 7 days.

9. Peter bought some towels for \$24. Each towel cost \$3. How many towels did he buy?

Peter bought _____ towels.

10	Flora collected 53 bottle caps. Jerry collected 198 more bottle caps than Flora. How many bottle caps do they have altogether?
	(Draw a model.)
	They have bottle caps altogether.
11.	Ben has 289 stickers. Joshua has 153 stickers less than Ben. Henry has 22 stickers less than Joshua. How many stickers does Henry have? (Draw a model.)
	Henry has stickers.
	· · ·

12. Nick has 116 stamps. Andy has 29 stamps less than Nick. Andy gives away 25 stamps. How many stamps does Andy have in the end?

(Draw a model.)

Andy has _____ stamps.

End-of-Review

Have you checked your work?

EXAM PAPER 2014

LEVEL : PRIMARY 2 SCHOOL : AITONG

SUBJECT : MATHS

TERM : Topical Review (1)

- Q1 (a) \$54.60
 - (b) \$21.20
- Q2 (a) \$40.53
 - (b) \$38.02
- Q3 (a) \$0.09
 - (b) \$7.42
 - (c) 600¢
 - (d) 450¢
- Q24 (a) Hans
 - (b) Anna
- Q5 (a) cylinder
 - (b) 2
- Q6 (a) 4 cuboids
 - 0 cylinders
 - 2 cones
 - (b) 4 cuboids
 - 3 cones
 - 0 cylinders

Q7



- Q8 $2 \times 7 = 14$
- Q9 $23 \div 3 = 8$
- Q10 53 + 198 = 251 53 + 251 = **304**
- Q11 289 153 = 136 136 - 22 = **114**
- Q12 116 29 = 87
 - 87 25 = 62

Ai Tong School Primary 2 Mathematics Term 3 (2014) Performance Task – Length and Mass

Name:		()	Date:	
Class: 2 ()	Parent	's Sigr	nature:	
The mater Read <u>ALL</u> blanks pro	ials for this test are the questions carefo ovided.	provided. ully and write	e you	r answer ii	n the
	1: ons 1 and 2, use the the blanks provided		rds in	the box b	elow and
	shorter than , lo	onger than	, as	long as	
1. Com	pare the lengths of th			<u>I</u> .	
Strav	wis	pe	encil.		
2. Com	pare the lengths of <u>R</u>	<u>ibbon C</u> and	Ribbo	on D.	
Ribb	oon C is	and the second s	_ Ribb	oon D.	

For questions 3 and 4, use the ruler provided to draw the lines.

3	Draw Line AB which is 7 cm long in the box below.							
ı								
4.	Draw Line XY which	is 2 cm shorter than Line AB in the box below						
Mea	asure the <u>length</u> of <u>Bo</u>	ookmark A and Bookmark B with the ruler						
pro	vided and answer qu	estions 5, 6 and 7.						
5.	Bookmark A is	cm long.						
6.	Bookmark B is	cm long.						
7.	Bookmark A is	cm longer than Bookmark B.						

Station 2:

Measure the <u>mass</u> of <u>Bag A</u> and <u>Bag B</u> using a weig	hing scale and
answer questions 8, 9 and 10.	

8.	The	mass	of	Bag	A is	 g.

For questions 11, 12, 13 and 14, use a bucket balance and unit cubes provided to measure the mass of the following objects.

- The mass of a marker is about _____ unit cubes.
- 13. The mass of a crayon is about ____ unit cubes.
- Arrange the objects from the heaviest to the lightest.

(heaviest)

Name of Child:

			· · · · · · · · · · · · · · · · · · ·			77
14	11, 12, 13 &	8, 9 & 10	5, 6 & 7	3 & 4	1 & 2	No
Compare and order these objects.	Measure the mass of given objects using non-standard units.	Read a kitchen scale in grams and compare the mass.	Measure lengths in centimetres using a ruler and compare the lengths.	Draw lines given their lengths in centimetres using a ruler.	Compare the lengths of given objects.	Item Objectives
						Attained: Mastery
						Needs Improvement
						Remarks
	·					

EXAM PAPER 2014

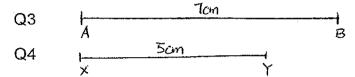
LEVEL : PRIMARY 2 SCHOOL : AITONG

SUBJECT : MATHS

TERM : Length and Mass (Term 3)

Q1 longer than

Q2 as long as



Q5 13

Q6 10

Q7 3

Q8 280

Q9 40

Q10 240

Q11 4

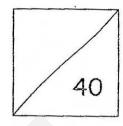
Q12 6

Q13 7

Q14 crayon, marker, eraser



HENRY PARK PRIMARY SCHOOL MATHEMATICS PRIMARY 2 (TERM 3) TOPICAL QUIZ 3



Na	me:()	Date: 19 A	lugust 2014
Clo	ass: Pr 2		Parent's	Signature:	
<u>Se</u>	ction A: Multiple Choice Ques	stio	ns (6 x :	1 mark = 6 ma	rks)
	oose the correct answer and woovided.	rite	its numb	oer in the brack	kets
1.	Multiply 3 by 5. What is the o	ansı	wer?	<u> </u>	-
	(1) 8				
	(2) 2				
9	(3) 12				
	(4) 15			()
2.	20 ÷ 2 =	· · · · · · · · · · · · · · · · · · ·			
	(1) 20				
	(2) 10				
	(3) 5				
	.(4) 4			()

3. How much money is shown in the box below?



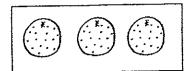
- (1) \$20.00
- (2) \$20.50
- (3) \$21.00
- (4) \$21.50

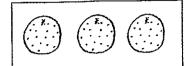
4. Which of the following figure is a quarter circle?

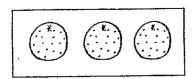
- (1)
- (2)
- (3)
- (4)

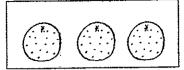
(

5.









Which of the following represents the above picture?

- (1) 3 groups of 4
- (2) 3 + 3 + 3 + 3 + 3
- $(3) 4 \times 3$
- (4) 4 + 4 + 4

(

6.













The division equation that shows the above picture is _____.

- (1) $6 \div 3 = 2$
- $(2) 6 \div 2 = 3$
 - (3) $18 \div 3 = 6$
 - (4) $18 \div 2 = 9$

(

Section B: Open - Ended Questions

Question 7 to 17 carry 1 mark each. Question 18 to 22 carry 2 marks each.

Fill in your answers in the boxes provided.

7.	27 ÷	- (
1.	6/ ·	



8. Peter bought 4 boxes of cupcakes.

There are 4 cupcakes in each box.

How many cupcakes are there altogether?





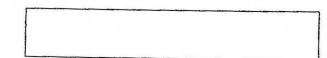




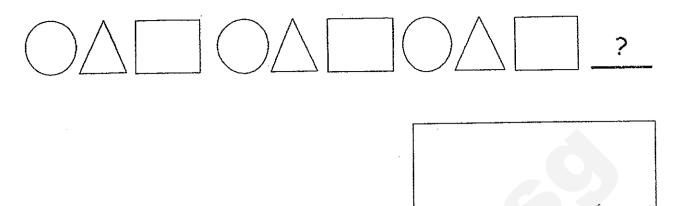
cupcakes

9. I have 3 sides. I have 3 corners.

What shape am I?



10. Draw the next shape in the box provided.



11. Circle the correct amount to show \$5.15.

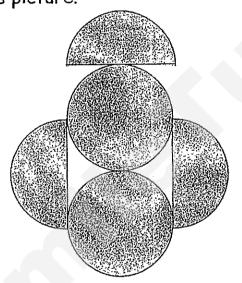


12. Count this set of coins and write its amount in dollars and cents.



\$

13. Count the number of circle(s) and semicircle(s) used to form this picture.



semicircle(s)

circle(s)

14. Mary packs 28 sweets into 4 bags.

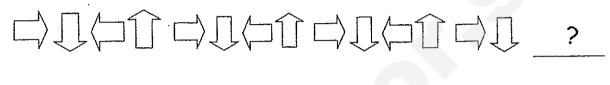
How many sweets are there in each bag?

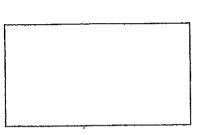
sweets

15.	5 +	5 +	5+	5+	5+	5 =		×	5
-----	-----	-----	----	----	----	-----	--	---	---

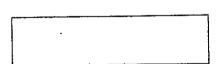
	1
	- 1
	- 1
	ı

16. Draw the next shape in the box provided.



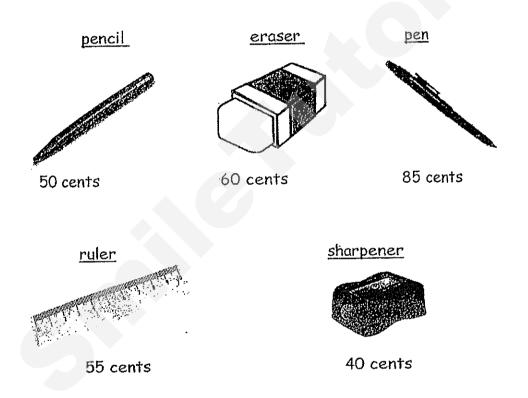


17. How many quarter circles make 2 circles?



18. How many two-dollar notes make \$18?

19. Ali has \$2 to spend on stationery at the bookshop. Which 3 items could he buy for exactly \$2? Circle the 3 items.

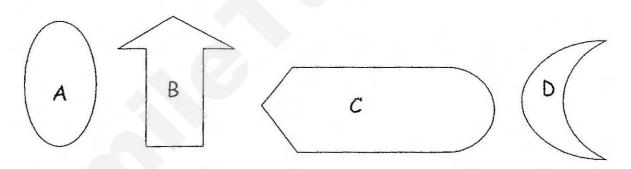


20. Divide 30 butterflies into three equal groups.Write a division equation to show this grouping.

21. Write 2 multiplication equations for the picture given.



22. Write the <u>letters</u> of the figures that belong to the groups given in the table. Use each letter <u>once</u> only.



Figure(s) made up of straight lines only	Figure(s) made up of curves only	Figure(s) made up of both straight lines and curves	

Section C: Word Problems

Question 23 to 25 carry 3 marks each, Question 26 carries 4 marks. Read each question carefully. Show your equations and word statements clearly in the spaces provided.

Ben spent 10 days to read 60 pages of his storybook. 23. He read the same number of pages each day. **Working** How many pages did he read each day?

There are 8 groups of pupils in the hall. 24.

There are 4 pupils in each group.

How many pupils are there in the hall?

Working

25. Matt had some money. He paid \$12 for a water bottle and \$28 for a bag. He received \$10 as change.

How much money did Matt have at first?

Working

26.	At a fruit stall, a box of apples cost \$10.
	There are 5 apples in each box.

(a) Mdm Lee bought 40 apples from the fruit stall. How many boxes of apples did she buy?

Working

(b) How much did she pay for 40 apples?

Working

- End of Paper -

Setters: Mrs Mona Leong, Ms Ow Yeong and Ms Norasikin

Year: 2014

Level: Primary 2

School: Henry Park Primary School

Subject: Mathematics

CA2

1.	2.	3.	4.	5.	6.
4	2	3	1	3	3

7.3

8.16

9. triangle

10.

11. Circle: 5 × \$1 coin, 1 × \$0.10, 1 × \$0.05

12.0.95

13. 3 semicircles 2 circles

14.7

15.6

16.

17.8

18.9

19. Circle: ruler, pen, eraser

 $20.30 \div 3 = 10$

 $21.2 \times 6 = 12$ $3 \times 4 = 12$

22. Figure(s) made of straight lines only: B Figure(s) made up of curves only: A & D

Figure(s) made up of both straight lines and curves: C

$$23.60 \div 10 = 6$$

He read 6 pages each day.

$$24.8 \times 4 = 32$$

There are 32 pupils in the hall.

$$25.28 + 12 + 10 = 50$$

He had \$50 at first.

26. a)
$$40 \div 5 = 8$$

She bought 8 bottles of apples.

b)
$$8 \times 10 = 80$$

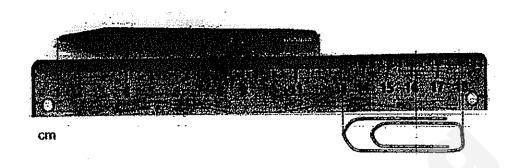
She paid \$80 for the 40 apples.



Maris Stella High School (Primary) Mathematics Mini Test 3, 2014 Length

Name:	()	Total Marks:	/20
Class: Primary 2 ()			Parent's Signa	ature:
Date: / /2014	<u> </u>			
Section A: 4 marks (4x1mark) Choose the correct answer for provide.	each qu	estion and	I write 1, 2, 3 or 4 in th	e bracket
1. The length of the	in th	ne classroc	om is longer than 1 me	tre.
1) duster				
2) Math file				
3) whiteboard				
4) pupil's desk			(F
2. The length of the ice-crean	n stick is	·	cm.	
cm lce cr	eam stic	ck		
	8 9 1		8_14_15=16_17_1B	
1) 10				
2) 11				
3) 13				
4) 14			().

3.

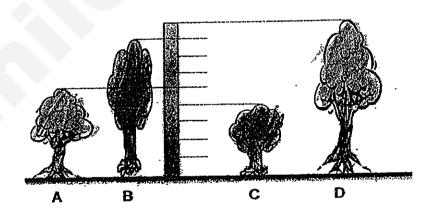


The total length of the pencil and the paper clip is _____cm.

- 1) 12
- 2) 16
- 3) 17
- 4) 18

, ,

4. Arrange the trees according to their heights starting from the tallest.



- 1) C, A, D, B
- 2) D, B, C, A
- 3) C, A, B, D
- 4) D, B, A, C

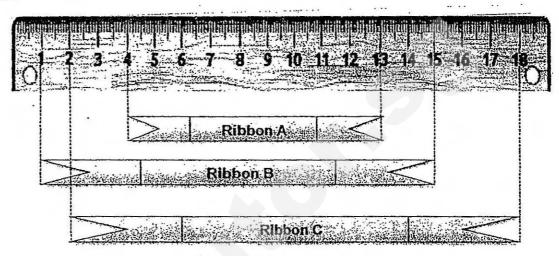
(

.)

Section B: 10 marks (5x2 marks)

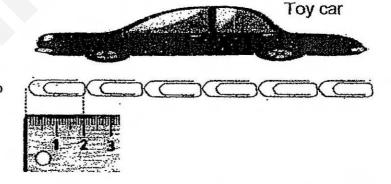
Fill in blank with the correct answer.

5. . .



- a) Ribbon _____ is longer than Ribbon B.
- b) Ribbon A is _____ cm long.

6.



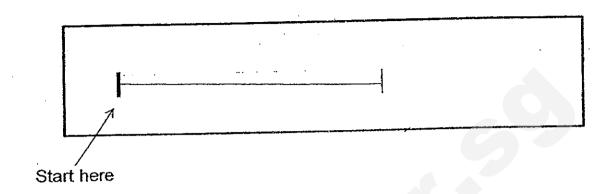
Paper clip

Tom has a broken ruler. He measured the length of a paper clip.

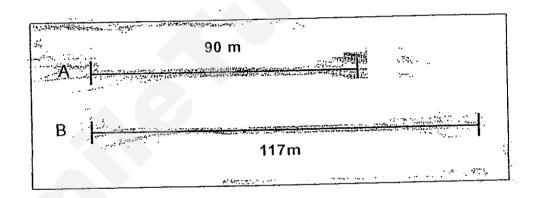
He used the same type of paper clips to measure the length of a toy car

- a) The paper clip is _____ cm long.
- b) The toy car is ____ cm long.

7) Use your ruler to draw a line that measures 7cm in the box.

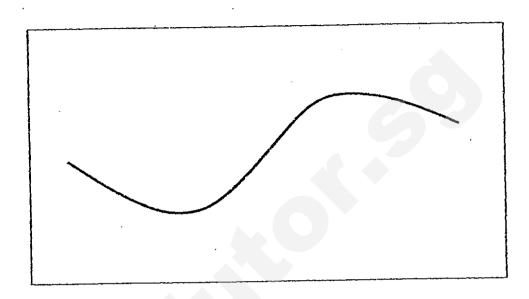


8) Look at the Line A and Line B inside the box.



- a) Line _____ is longer than Line _____.
- b) Line A is _____ m shorter than line B.

9) Use a piece of string and a centimetre ruler to find the length of the curved line in the box.



The line is about _____ cm long.

Solve the word problems. Show your number sentence, working and final answer clearly.

10) Johnson had to run 800 m around his school field.
After running 485 m, how much farther did he have to run?

He had to run _____ m.

11) Mrs Ram used 45 m of ribbon to tie up all her parcels.
She used 5 m of ribbon to tie up each parcel.
How many of such parcels did she have?

She had _____ parcels.

The End

YEAR: 2014

LEVEL: P2

SCHOOL: MARIS STELLA SUBJECT: MATHEMATICS

SEMESTER: SA1

Mini test 3

ĺ	Q1	Q2	Q3	Q4
	3	1	2	4

5. a) C

b) 9

6. a) 2

b) 12

7.

8. a) B, A

b) 27

9.12

10.800 - 485 = 315

11. 45÷5= 9

Mini test 2

Q1	Q2	Q3	Q4	Q5
3	2	2	3	3

- 6. 9+9+9+9= 4×9
- 7. a) 9
 - b) 5
- 8. 15, 35
- 9.6
- 10.8×4=32
- 11. $12 \div 2 = 6$
- 12.4
- 13. 8×5 4×10 8×3 — 4×6
- 14.6
- 15. a) 16÷2, 2×4
 - b) 5×2, 20÷2
- $16.20 \div 4 = 5$

- 17. 9×3= 27
- 18. 24÷4= 6
- 19. a) $4 \times 2 = 8$
 - b) 8×5= 40
- 20. 18÷3= 6

Nanyang Primary School Mathematics Primary 2 Term 3 Combined Topical Test

Nam	ie:				()	Marks:	/ 40
Clas	s: Prim	nary 2 ()				Parent's Si	gnature
Date	e: 25 A	ugust 2014						
Dura	ation: 4	5 minutes						
Que For One Cho	each q e of the ose the ckets (1 to 10 cari juestion, for	ur options a rrect answe nswer and w	re giv or. vrite it	s nun		(1, 2, 3 or 4) i (Total: 10 m	
2.	(1) (3)	2 g 2 kg		(2) (4)	20 g 20 f) kg	(e as one-quar) ter?
	(1)	1/2	-	(2)				
	(3)	1 4		(4)	1 5		()

3. Which of the following figures shows that one-third of the figure is shaded?

(1)



(2)



(3)



(4)



4. Bala bought a toy car with all the money shown below.



















How much did the toy car cost?

(1) \$90.80

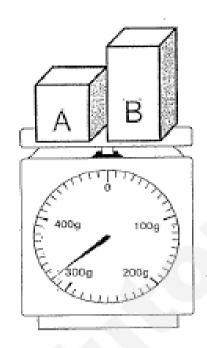
(2) \$92.80

(3) \$93.80

(4) \$101.00

)

5. Look at the weighing scale below. The mass of Box A is 107 g.



What is the mass of Box B?

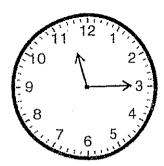
- 213 g (1)
- (3) 320 g

- 227 g 413 g (2) (4)
- Aidan ate $\frac{1}{6}$ of his chocolate bar in the morning. 6. He ate $\frac{3}{6}$ of the chocolate bar in the afternoon. What fraction of the chocolate bar was left?
 - (1)

(3)

(4)

7. Samantha looked at the clock when she went back to class after recess.



Her recess is 30 minutes long. What time did she go for recess?

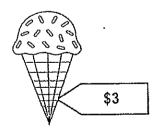
- (1) 10.45 a.m.
- (2) 10.45 p.m.
- (3) 11.45 a.m.
- (4) 11.45 p.m. (
- 8. Mary bought a book at \$6 and a pen at \$2. She gave the cashier two \$5 notes. How much change did she receive?
 - (1) \$1.00

(2) \$2.00

(3) \$8.00

- (4) \$10.00
- ()
- 9. Bobby has \$15.An ice cream cone costs \$3.He wants to buy 8 such cones for his family.

How much more money does he need?



(1) \$3

(2) \$9

(3) \$12

- (4) \$24
- (

)

- Erica had some flour at first. 10. She used 14 kg of flour to bake some buns and bought another 25 kg of flour. She had 53 kg of flour in the end. How many kilograms of flour did she have at first?
 - (1) 28
 - (3) 42

- 39
- (4)64

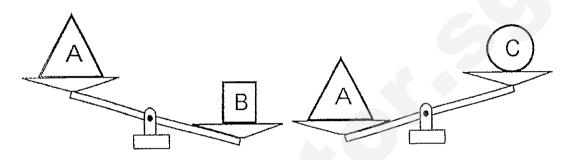
Section B

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 carefully.

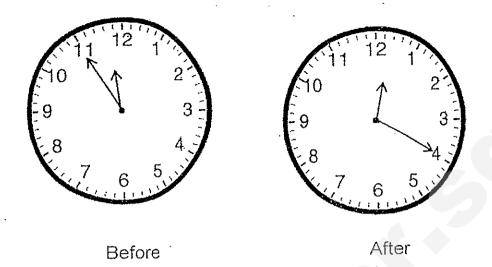


Arrange the mass of the objects from the heaviest to the lightest.

12.	What is	$\frac{1}{7}$ +	$\frac{6}{7}$?
-----	---------	-----------------	---------------	---

Ans: _____

13. Aidah looked at the clock before and after a run.



How long did Aidah take to complete her run? Give your answer in minutes

Ans: ____min

14. Write \$53.05 in cents.

Ans. ____¢

15. Arrange the following fractions, starting from the smallest.

 $\frac{1}{7}$, $\frac{1}{12}$, $\frac{1}{9}$, $\frac{1}{2}$

16. Sarah gave $\frac{3}{5}$ of her pizza to Sean. What fraction of her pizza was left?

Ans: _____

17. The mass of Box A is 140 kg.
The mass of Box C is 20 kg more than the mass of Box A.
The mass of Box B is 50 kg less than the mass of Box C.
What is the mass of Box B?

Ans: ____kg

18.	A tin of milk powder costs \$45.
	A packet of rice costs \$28 less than the tin of milk powder.
	How much do the two items cost altogether?

Ans:	\$
------	----

19. There are some books on a book shelf.
An English book was placed third from the left.
A Chinese book was placed fifth from the right.
There are 2 books between the English book and Chinese book.

How many books are there-altogether?

_		
Ans:		

5	۵	Ċ.	fi	in	ก	C
u	G	v	ŁI	•	44	•

Questions 20 to 22 carry 4 marks each.

Do these word problems carefully.

Show your number equations and workings clearly in the space provided for each question.

(Total: 12 marks)

- 20. The mass of a box of cucumbers is 122 kg. The mass of the cucumbers is 119 kg.
 - (a) What is the mass of the box?

The mass of the box is ____kg

(b) All the cucumbers are removed and 57 kg of apples are put into the box.

What is the total mass of the box of apples?

The total mass of the box of apples is ____kg.

21. Mr Lim had \$890.

He spent \$203 on an oven and \$569 on a refrigerator.

How much money did he have left?

He had	\$	left.

22. John skipped 10 times on the first day.

He then skipped 12 times on the 2nd day, 14 times on the 3rd day, 16 times on the 4th day and so on.

How many times did he skip altogether for 6 days?

He skipped _____times altogether for 6 days.

© End of Paper © Please Check Carefully

YEAR: 2014 LEVEL: P2

SCHOOL: NANYANG

SUBJECT: MATHEMATICS

SEMESTER: CA2

01	O2	O3	Q4	Q5	Q6	Q7	Q8	Q9	Q10
3	3	4	3	1	2	1	2	2	3

11. B, A, C

12.7/7

13.25

14.305

15. 1/12, 1/9, 1/7, 1/2

16.2/5

17.110\

18.62

19.10

20. a) 122 - 119=3

b) 57+3= 60

21.890 - 203= 687

687 - 569 = 118

22. 10+12+14+16+18+20= 90

Pei Chun Public School Modular Assessment 2 – 2014 **Mathematics** Primary 2

Name: _____ () Date: 26 August 2014

Class: Primary 2

Parent's Signature:

Time: 1 h 15 min

Maths Teacher:

Marks:	
	50

Section A (5 x 2 marks)

For each question, choose the correct answer and write its number in the brackets provided.

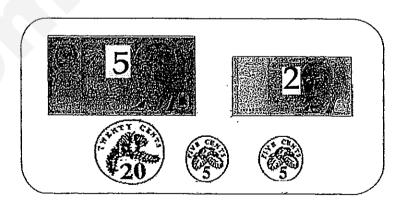
(1) 237

247

(3) 347

363

2. What is the amount of money shown below?



(1) \$7.40

\$7.30 (2)

(3) \$7.35 (4) \$7.25

- 3. \$9.50 is the same as _____
 - (1) 50¢

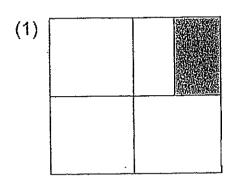
(2) 95¢

(3) 905¢

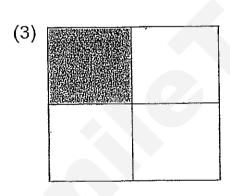
(4) 950¢

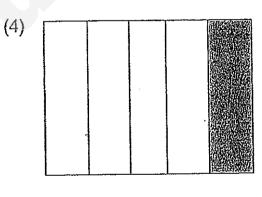
()

4. Which of the following figures is $\frac{1}{4}$ shaded?



(2)





()

- 5. Hannah's family eats 3 red apples and 2 green apples every day for a week. How many apples do they eat in a week?
 - (1) 5

(2) 6

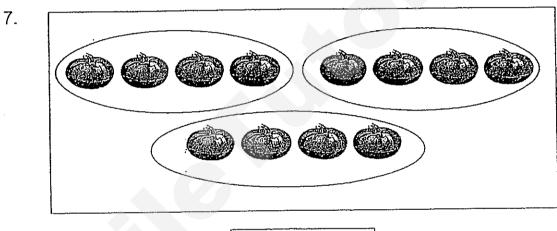
(3) 21

(4) 35

()

Section B (12 x 1 mark)

Questions 6 to 17 carry 1 mark each. Write your answers in the blanks provided. For questions which require units, give your answers in the units stated.



TI O was up of	?
There are 3 groups of	-

8. Fill in the missing amount of money.

\$_____

9. Mary bought a packet of milk for \$2 and a sandwich for \$4. How much did she spend altogether?

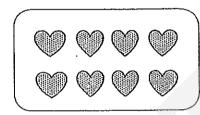


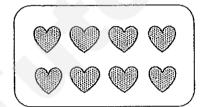
Sandwich \$4



Milk \$2

- \$_____
- 10. Write an equation for the pictures below.





×	_	

11. Which of the following fractions is the smallest?

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

$$\frac{1}{12}$$

$$\frac{1}{3}$$

12. Find the missing fraction.

$$\frac{9}{11} - \frac{5}{11} = \boxed{}$$

13. Find the missing fraction.

$$\frac{1}{9} + \frac{3}{9} =$$

14. Find the missing fraction.

$$1 - \frac{1}{6} = \boxed{}$$

- 15. 685 more than 142 is _____
- 16. Arrange the amount of money from the greatest to the smallest.

greatest

17. Danny has 6 boxes of toy cars. There are 5 toy cars in each box. How many toy cars does Danny have altogether?

_____toy cars

Section	B	(5	×	2	mar	ks)
				_	*****	

For questions 18 to 22, 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.

18. Ali had \$60. He spent,\$10 on a book, \$5 on a file and the rest of the money on a t-shirt. How much did he spend on the t-shirt?

\$_____

19. Arrange these fractions in order. Begin with the smallest fraction.

smallest

20. There are 28 pupils going on an outing. Each van can take 7 pupils. What is the smallest number of vans needed for the outing?

vans

21. How many more parts must be shaded so that $\frac{1}{2}$ of the figure is shaded.



____parts

22. Minah cut a pizza into 8 equal pieces. She shared the pizza with Ivan and Wei Ming. Ivan was given 4 pieces of the pizza. Wei Ming was given 1 piece of the pizza. Minah ate the rest of the pizza. What fraction of the whole pizza did Minah eat?

For c answ is sh	ion C (18 marks) questions 23 to 27, show your working clearly and vers in the spaces provided. The number of marks own in brackets [] at the end of each question of stion.	s available
Walter 2007, 10	Ken had 35 beads. He packed the beads equally into 7 bags.	
	(a) How many beads were there in each bag?	[1]
	There were beads in each bag.	
	(b) Ken gave away 3 bags of beads. How many beads were left?	[2]

(Go on to the next page)

There were

beads left.

24. Miss Leena bought some balloons for a party.
She gave 4 balloons to each of the 9 children at the party.

(a) How many balloons did Miss Leena give to the children altogether?



She gave _____ balloons to the children altogether.

(b) After giving out the balloons, Miss Leena had 45 balloons left. How many balloons did she buy? [2]

She bought_____ balloons.

(a)	How many stickers d	oes Donny have?	[2]
			6
	Donny has	stickers.	
(b)	How many stickers	do they have altogether	? [2]
	They have	stickers altoge	ther.
MA / P2 / MA2			Go on to the next page)

25. Miki has 267 stickers. Donny has 163 stickers fewer than Miki.

Ali had \$100. He bought 4 books and had \$68 left. 26. Each book cost the same amount of money. [3] How much did one book cost?

One book cost _____

27.	A box of 3 lemons cost \$2.	Gerald bought 21	lemons altogether.
Z1.	A DOX OF O ICHIOHO COOL WE.	Coldia boagin 21	tollione and genium



How many boxes of lemons did Gerald buy? [2] (a)

Gerald bought boxes of lemon.

How much money did Gerald spend on the (b) lemons?

[2]

on the lemons. He spent \$_

End of Paper

Set by :

Mrs Foo Ee Ling and Ms Charmaine Ng

MA / P2 / MA2 / 2014

Page 12 of 12

YEAR: 2014 LEVEL: P2

SCHOOL: PEI CHUN

SUBJECT: MATHEMATICS

SEMESTER: CA2

Q1	Q2	Q3	Q4	Q5
	2	4	3	4

- 6.5
- 7.4
- 8.0.55
- 9.6
- $10.2 \times 8 = 16$
- 11. 1/12
- 12.4/11
- 13.4/9
- 14.5/6
- 15.827
- 16. 142.50, 14.25, 1.40
- 17.30
- 18.45
- 19. 3/9, 5/9, 7/9
- 20.4
- 21.3
- 22. 3/8
- 23. a) $35 \div 7 = 5$
 - b) $3 \times 5 = 15$
 - 35 15 = 20
- 24. a) 9×4=36
 - b) 45+36=81
- 25. a) 267 163=104
 - b) 267+104=371
- 26. Four books: \$100 \$68 = \$32

One book: $32 \div 4 = \$8$

27. a) $21 \div 3 = 7$

b) 7×2= \$14



Primary Two Mathematics Review Assessment 2

Units 4 to 8: Addition, Subtraction, Multiplication and Division

Name:	()	Your Score Out of
Date:		30 marks
Class: Pr 2 ()		Parent's Signature
Section A (5 x 1 mark)		
Choose the correct an provided.	swer and write its	s number in the brackets
1. 6 fours is the same	e as	
(1) 64 ((3) 10	
(2) 2	(4) 24 ()
2. Put the stars into each group?	4 equal groups. Ho	ow many stars are there in
X X		
(1) 8	(3) 3	

3. The sum of 356 and 231 is _____

(1) 125

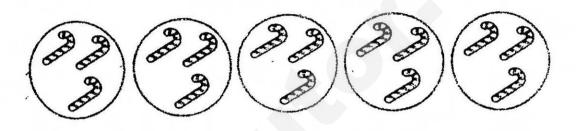
(3) 325

(2) 187

(4) 587

(

4. Which one of the following statement does this picture_represent?



(1) 5 threes

(3) 5+5+5=15

(2) 5 + 3 = 8

(4) 3 fives

(

)

5. 2 students share 18 stickers equally.

How many stickers does each student get?

(1) 6

(3) 3

(2) 2

(4) 9

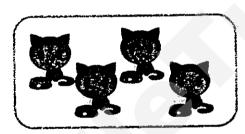
(.

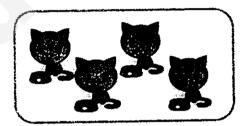
Section B (8 x 2 marks)

Work out these questions carefully and write the answers in the boxes provided.

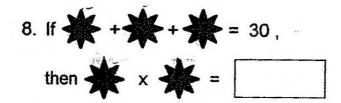
6. Fill in the box with the answ	wei	eı	I
----------------------------------	-----	----	---

7. Write two related division equations for the picture below.





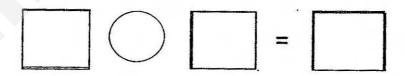
		ſ	
/			
()		==	1
			i i
 	L		<u></u>



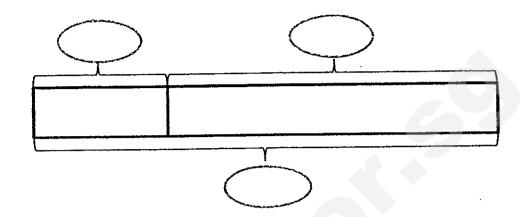
9.	There were 30 girls in the swimming pool. Some boys joined in.
	There are 68 children now. How many boys are there?



10. Mary made 8 cupcakes a day. She made the same number of cupcakes each day. Write a **multiplication** equation to show the number of cupcakes she made in 3 days.



12. Mr. Tan planted 48 pots of plants in January and 120 in February. How many pots of plants did he plant altogether? Complete the model below by filling in the ovals with the answers.



13. I am thinking of a number.
When I multiply the number by 3, the answer is 27.
What number do I get if I subtract 4 from it?

	,
	1

Section C (3 x 3 marks)

Show all number sentences and working clearly in the space provided.

14. Ben has 289 stamps in his album.Gladys has 123 more stamps than Ben.How many stamps do both Ben and Gladys have altogether?

Ben and Gladys have	stamps altogether.

15. Susan baked 48 apple pies. After selling 18 apple pies, she shared the rest together with her 4 friends. How many apple pies did each friend get?

Pr 2 Math/RA2/HA T2 2014

Each of her friend got

apple pies.

16.	There were twice as many hamsters as rabbits in a pet shop. After 3 rabbits were sold, there were 5 rabbits left. How many
	hamsters were there in the pet shop?
•	
	There were hamsters in the pet shop.
	was a set on op.
	End of Paper
I have:	
	through my work carefully at least 2 times after I completed it.
[Indepe	ndent Learner, Cautiousness, Responsibility]
···	
Pr 2 M	ath/RA2/HA T2 2014 Page 8 of 8
	age .

16.	After 3 rabbits we	e as many hamsters as rabbits in a pet shop. ere sold, there were 5 rabbits left. How many
	namsters were tr	nere in the pet shop?
	•	
		-
	There were	hamsters in the pet shop.
		E 1 (D
		End of Paper
I have:		
	ed through my work	carefully at least 2 times after I completed it.
[Indep	oendent Learner, Ca	utiousness, Responsibility]
•	•	

Page 8 of 8

Pr 2 Math/RA2/HA T2 2014

SCHOOL:

RAFFLES GIRLS' PRIMARY SCHOOL

SUBJECT :

MATHEMATICS

LEVEL:

PRIMARY 2

Review Assessment 2

Section A

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

Section B

- 6) 136
- 7) 4:4=1 8:2=4
- 8) 100
- 9) 38 boys
- 10) 8x3= 24
- 11) 12
- 12) 48, 120, 168
- 13) 5

Section C

- 14) 289+123=412
 - 412+289=701 .

Ben and Gladys have 701 stamps altogether.

- 15) 48-18=30
 - 30÷5=6

Each of her friend got 6 apple pies.

16) 3+5=8 (rabbits at first)

8x2=16

There were 16 hamsters in the pet shop.



ROSYTH SCHOOL PRIMARY 2 MATHEMATICS TOPICAL TEST 2

Total 30

Name:			
Class:	Pr 2	Register No.	Duration: 40 minutes
Date:	15 M ay 2014	Parent's Sign	ature:

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	8	
Section B	14	
Section C	8	·
Total	30	

^{*} This paper consists of ____8 ___ pages altogether.

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

Blank

SECTION A (4 x 2 marks)

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

- The height of the classroom door is about _____.
 - (1) 2 m
 - (2) 2 cm
 - (3) 20 m
 - (4) 20 cm
- 2. 7 groups of 5 is the same as _____
 - (1) 5+5+5+5+5
 - $(2) \quad 7 + 7 + 7 + 7 + 7$
 - $(3) \quad 5+5+5+5+5+5+5$
 - $(4) \quad 7+7+7+7+7+7+7 \tag{}$

Use the graph below to answer Questions 3 and 4.

Favourite Sports of Pupils in P2 Excellent

Soccer	000000			
Badminton	00			
Swimming	0000			
Basketball	000			
Each stands for 2 pupils				

- 3. How many pupils like basketball?
 - (1) 6
 - (2) 2
 - (3) 3
 - (4) 9
- 4. How many more pupils like swimming than badminton?
 - (1) 6
 - (2) 2
 - (3) 12
 - (4) 4

)

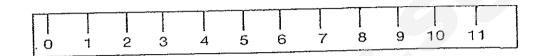
SECTION B (7 x 2 marks)

There are 7 questions in this section.

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

Show ALL your workings clearly.

5. What is the length of the paper clip?



cm

7. Mother baked 80 cookies. She packed them into bags of 10. How many bags would she get?

8. Complete the table below.

Number of birds	1	2	3		5
Number of legs	2		6	8	10

9.	9. If $\triangle \triangle \triangle \triangle \triangle$ stands for 20 children, $\triangle \triangle$ stands for children.						
l	Use the gr	raph below to answer the questions 10 and 11.					
		Different Coloured T-shirts Sold in a Shop					
	Red	TTTTT					
	Black	TTTTTTT					
	White	TTTT					
	Green	TTTT					
	Each stands for 5 T-shirts.						
10.	10. How many white T-shirts are sold?						
11.		ed T-shirt is sold at \$2, how much money is I from the sale of red T-shirts?					

SECTION C (2 x 4 marks)

There are 2 questions in this section.

Read the questions carefully. Show all your working clearly.

Working

- 12. Andy had 356 stickers. He had 64 fewer stickers than Calvin.
 - (a) How many stickers did Calvin have?
 - (b) How many stickers did the two boys have in all?

(a) Calvin had _____ stickers.

(b) They had _____ stickers in all.

۱Λ	In	king	
V١	וטו	мик	

13. Debbie has 3 bags of cookies. Each bag has 10 cookies.She gives all her cookies to 5 of her friends.How many cookies will each of her friends get?

Each of them will get cookies.

End of paper
Have you checked your work?

YEAR: 2014 LEVEL: P2

SCHOOL: ROSYTH

SUBJECT: MATHEMATICS

SEMESTER: CA2

Q1	Q2	Q3	Q4
1	3	1	4

5.3

6.60

7.8

8. Number of birds: 4 Number of legs: 4

9.8

10.20

11.60

12. a) 356+64= 420

b) 420+356=776

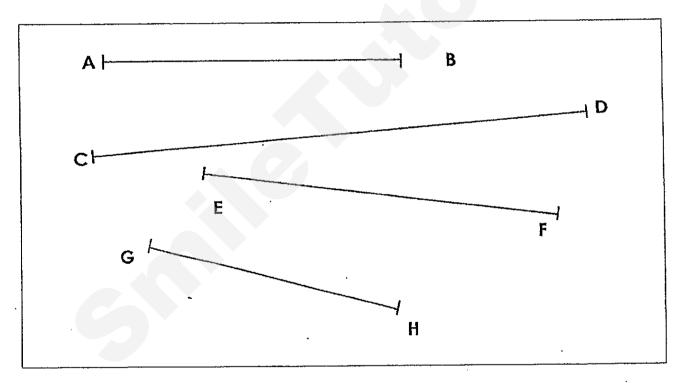
13.3×10=30

30÷5=6

TAO NAN SCHOOL HOLISTIC ASSESSMENT MATHEMATICS REVIEW (3) 2014

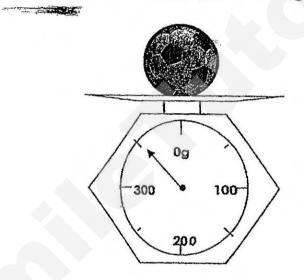
Nam	e:	·····			()	MR 3	
Class	s : Pr 2 (.)		Duration	: 35 minutes		
Date: 25 August 2014							5
Pare	nt's Sign	ature :					
Cho	ose the e		<u>brackets</u>		nbers has all	its number	r's
	greater	than 69 6	5?				
	(1)	651,	516,	783,	936		
	(2)	716,	864,	961,	906		
	(3)	624,	935,	650,	619		
	(4)	390,	945,	636,	893	()

- 2. 212 less than 405 is _____.
 - (1) 193
 - (2) 213
 - (3) 203
 - (4) 613
- 3. Which one of the following statements is true?



- (1) Line AB is the shortest.
- (2) Line CD is shorter than Line GH.
- (3) Line EF is longer than Line AB.
- (4) Line AB is as long as Line GH.

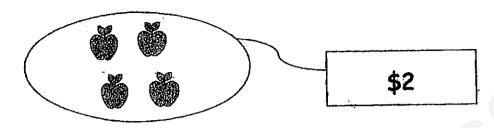
- 4. Which one of the following is the same as 3 x 3?
 - (1) 36 ÷ 3
 - (2) 36 ÷ 4
 - (3) 36 ÷ 6
 - (4) 36 ÷ 9
- 5. The mass of the ball is _____



- (1) 50
- (2) 150
- (3) 350
- (4) 400

6. Jane bought 4 apples for \$2

The cost of 2 apples was \$_____



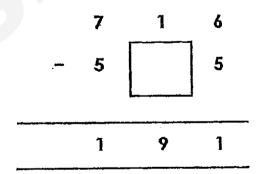
- (1) 1
- (2) 6
- (3) 8
- (4) 4

Section B (5 x 1 mark)

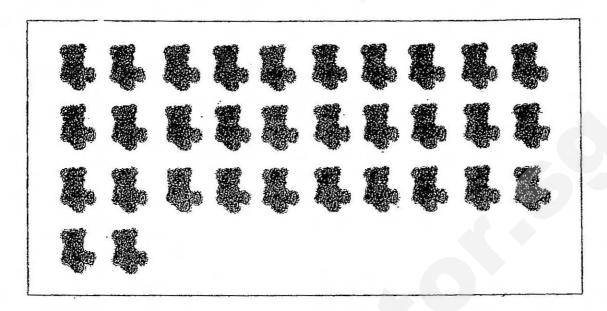
Read the questions carefully.

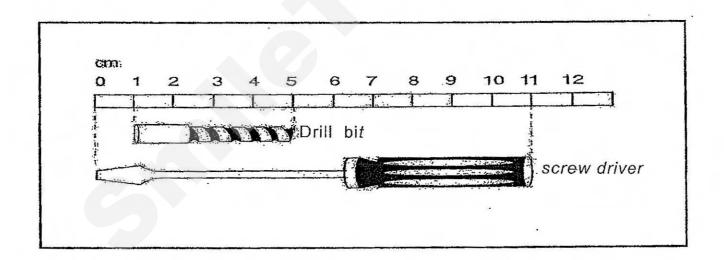
Write the correct answers in the spaces provided.

7. Fill in the box with the correct answer.

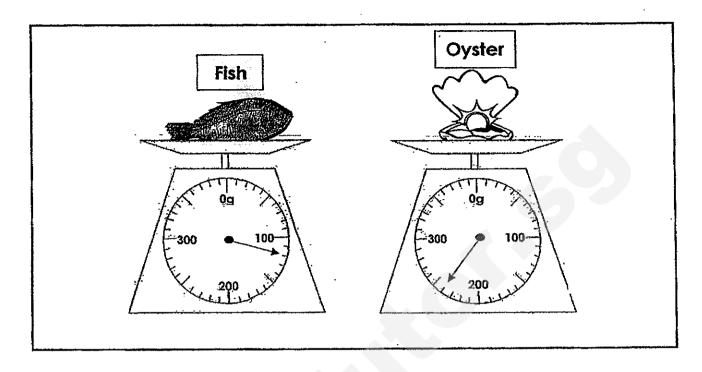


8. Circle 32 teddy bears into groups of 4.





9. The screw driver is cm longer than the drill bit.



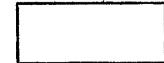
The fish is 10.

g less than the oyster.

11. Fill in the blank with the correct answer.

The value of is





Section C (1 X 4 marks) Read the questions carefully. Show your working and number sentences clearly.

12. Sam has \$400.

He has \$65 more than Ali.

- (a) How much does Ali have?
- (b) How much do Sam and Ali have altogether?

Working

(a) Ali has \$ _____

(b) Sam and Ali have \$_____ altogether.

The End

Year: 2014

Level: Primary 2

School: Tao Nan School

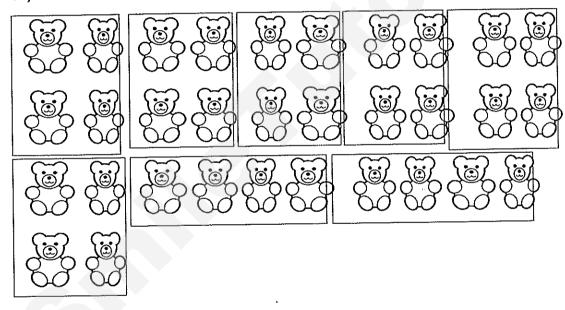
Subject: Mathematics

Semester: CA2

Q1	Q2	Q3	Q4	Q5	Q6	
2	1	3	2	3	1	 al control of the con

Q7) 2

Q8)



Q9) 7

Q10) 120

Q11) 10

Q12)a) \$400-\$65=\$335

Ali has \$335.

b) \$400+\$335=\$735

Sam and Ali have \$735 altogether.

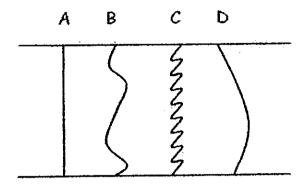


HENRY PARK PRIMARY SCHOOL MATHEMATICS PRIMARY 2 (TERM 2) TOPICAL QUIZ 2

Na	ne:	()	
Clas	ss: Pr 2		40
Sac	tion A · Multiple Ch	unica Quantiana (6 y 1	montes 6 montes
		oice Questions (6 x 1	
Cho	ose the correct ans	swer and write its nun	nber in the brackets provided
1.	What is the length	of Bar Y?	
		Bar Y	
	Landalamalamala	ոտկասափասակառակա	
	0 cm 1 2 3	4 5 6 7	8 9 10
	(1) 1 cm	A .	
	(2) 2 cm		
-	(3) 7 cm		
	(4) 8 cm		()

Page 1

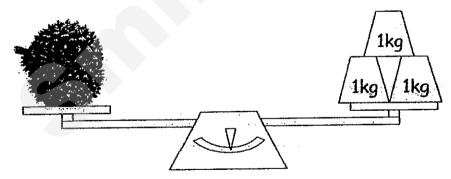
2.



Which line is the shortest?

- (1) A
- (2) B
- (3) C
- (4) D

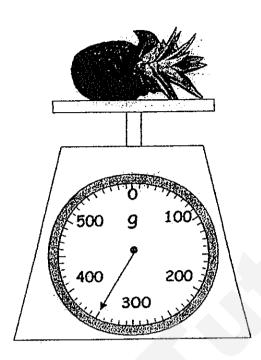
- 3. What is the mass of the durian in the picture shown below?



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

(

4. Look at the picture below.
What is the mass of the pineapple in grams?

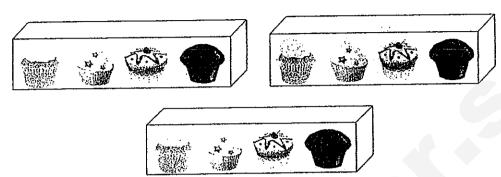


- (1) 350 g
- (2) 370 g
- (3) 390 g
- (4) 420 g

5. Kristin bought 3 boxes of cupcakes.

There are 4 cupcakes in each box.

How many cupcakes are there altogether?



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

6. Arrange 10 party hats in groups of 2. How many groups of party hats do you get?



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

Section B: Open - Ended Questions

Question 7 to 17 carry 1 mark each. Question 18 - 22 carry 2 marks each.

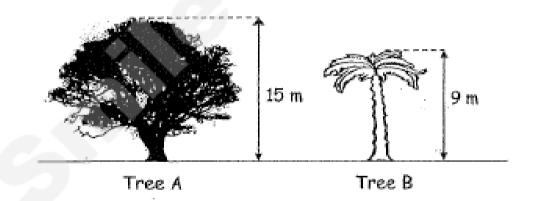
Fill in your answers in the boxes provided.

What is the length of the ribbon shown below?



cm

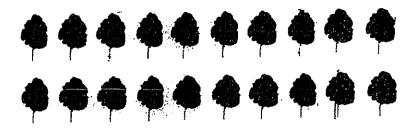
8. Study the diagram below.



How much taller is Tree A than Tree B?

m

9. Share 20 flowers equally among 4 girls. How many flowers does each girl get?



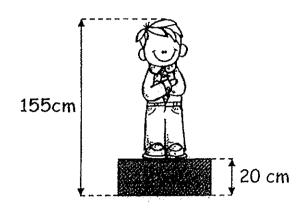
flowers

11. Mr Ali is 180 cm. He is 8 cm taller than Mr Tan:
What is the height of Mr Tan?

cm

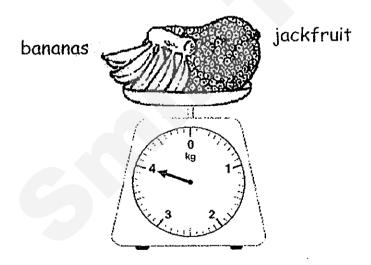
12. Look at the picture below.

What is the boy's actual height?



cm

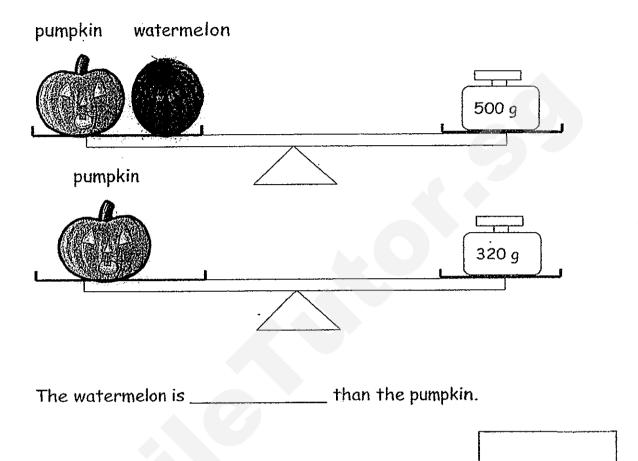
13.



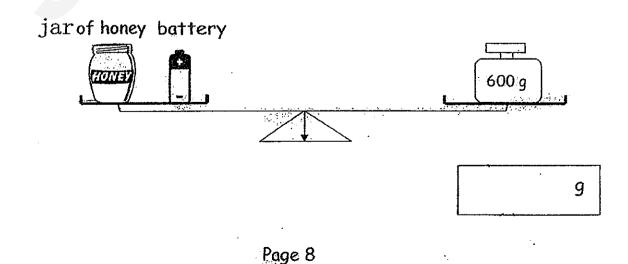
The mass of the bananas is 1 kg. What is the mass of the jackfruit?

kg

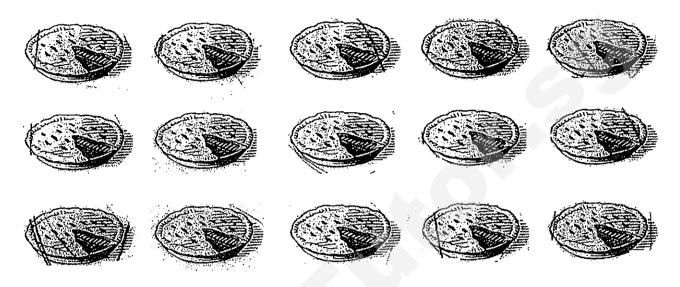
14. Fill in the box with 'heavier' or 'lighter'.



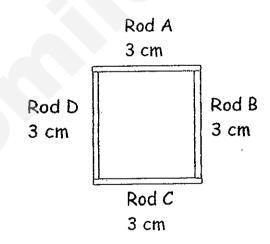
15. Look at the picture below. The mass of the battery is 150g. What is the mass of the jar of honey?



16. Kelly baked 15 pies. She needs to pack the pies into 5 boxes.
How many pies will she have in each box?
Etrele to show the grouping.

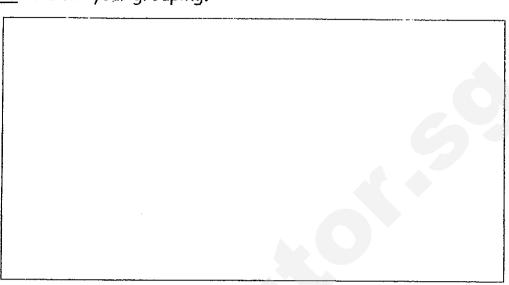


17. Samuel used 4 pieces of rod to form the square below. What was the total length of the 4 pieces of rod?

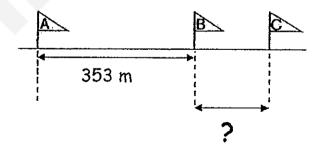


cm

18. Draw 2 groups of 3 triangles (\triangle) in the box below. <u>Circle</u> to show your grouping.

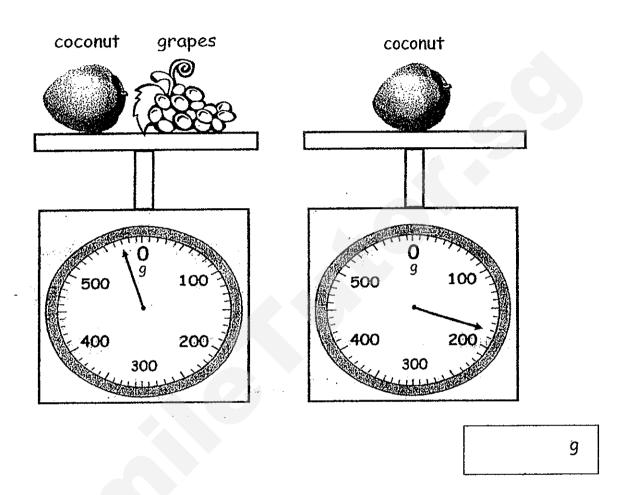


19. The distance between Flag A and Flag B is 353 m.
The distance between Flag B and Flag C is 125 m shorter than that between Flag A and Flag B.
What is the distance between Flag B and Flag C?

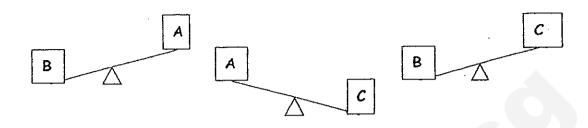


, m

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



21. Study the pictures below carefully.



Which box is the heaviest?

Box		

22. Sam shared 12 stickers equally with Tim and Paul.

How many stickers did each boy get?

stickers

Section C: Word Problems

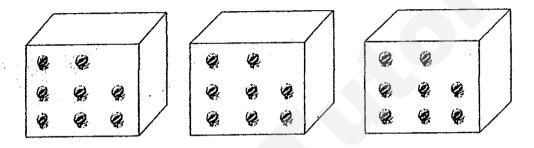
Question 23 to 25 carry 3 mark each, Question 26 carries 4 marks.

Read each question carefully. Show your <u>equations</u> and <u>word statements</u> clearly in the spaces provided.

23. Bryan bought 3 boxes of marbles.

There were 8 marbles in each box.

How many marbles were there altogether?



24. Mary is 149 cm tall. She is 17 cm shorter than her brother. What is her brother's height?

Working

25. The mass of a basket of fruits is 65 kg. The mass of a box of cookies is 28 kg lighter than the mass of the basket of fruits. What is the mass of the basket of cookies?

Working

26.	The total mass of	John and	Ken is 103 kg.
	The total mass of	John and	Sam is 91 kg.

a) If Ken's mass is 36 kg, what is John's mass?

Working

b) What is the mass of Sam?

-END OF PAPER-

Setter: Ms Fam P.L Ms Noorashikin Mdm Wong SY

Page 15

Year: 2014

Level: Primary 2

School: Henry Park Primary School

Subject: Mathematics

SAT

1.	2.	3.	4.	5.	6.
3	1	3	1	1	2

7. 9

8. 6

9. 5

10.7

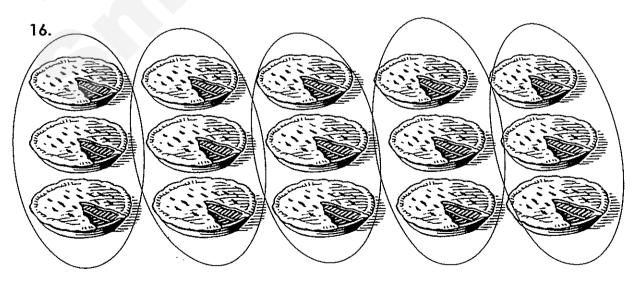
11. 172

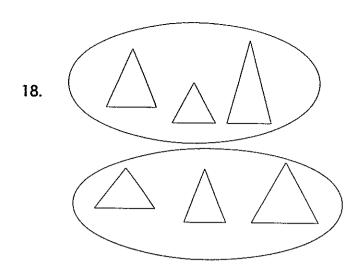
12. 135

13. 3

14. lighter

15. 450





- 19. 228
- 20. 390
- 21. B
- 22. 4
- 23. 3×8 = 24

There were 24 marbles altogether.

24. 149+17 = 166

Her brother's height is 166cm.

25. 65 - 28= 37

The mass of the box of cookies is 37kg.

26. a) 103 - 36= 67

John's mass is 67kg.

b) 91 - 67= 24

Sam's mass is 24kg.

Maris Stella High School (Primary) Mathematics Mini Test 5 Two-Step Word Problems: Addition & Subtraction, Money 2014

Name:	()	Marks:		0
Class: Pr 2 ()			Date:		_
Duration: 45 mins	Parent's	signatı	ure:		_
Section A: 5 marks (5 x 1 mark)					
Choose the correct answer and write	e 1, 2, 3, or	4 in the	e bracket provid	ed.	
1* 20¢ = \$1.20					
(1) 6	(2) 2				
(3) 12	(4) 24			()
2. Count the money below. The total amount of money in		50			

(1)

\$3.30 (2)

(3) \$3.40 \$3.50

ď

- 3. 1000¢ = \$__*
 - (1) 1

(2) 10

(3) 100

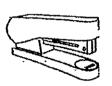
(4) 1000

()

4.



Pencil \$1.40



Stapler \$1.80



Scissor \$1.30



Glue \$1.90

Which item is the most expensive?

(1) pencil

(2) stapler

(3) scissor

(4) glue

5. Twenty dollars and fifty cents is the same as ___*__

(1) \$20.00

(2) \$20.05

(3) \$20.50

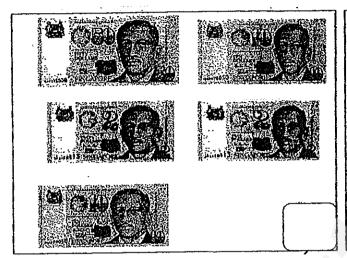
(4) \$2050

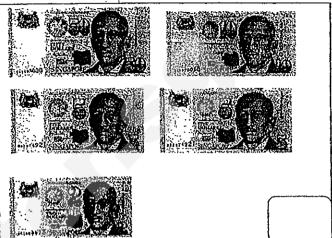
()

Section B: 20 marks (10 x 2 marks)

Write the correct answer in the blank provided.

6. Put a tick in the box that has the greater amount of money.

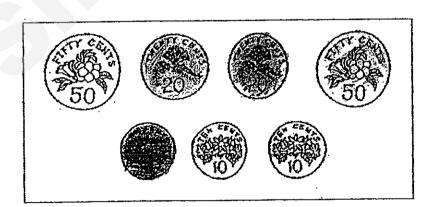




7. Write the amount of money in dollars.

a)
$$80\phi = \$$$
 b) $510\phi = \$$

8. Colour 4 coins given in the box to make \$1.



9.	Arrange the amount of money in order from the smallest amount.
	\$40. 0 5 \$14.05 \$4.50 \$44.00
1	
	smallest
10.	Elsa bought an eraser for 40¢ and a pencil for 60¢.
	How much did she pay for the two items altogether?
	(Give your answer in <u>dollars</u> .)
	She paid \$altogether.
11.	
	54 chickens on Wednesday.
	How many chickens did he sell in all?
	He sold chickens in all.
	4

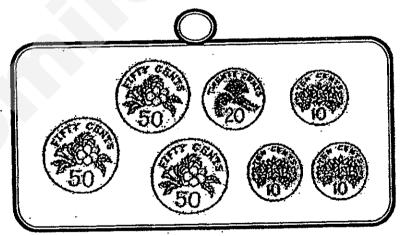
12. Jun Jie collected 289 stamps.

Ansheng collected 75 fewer stamps than Jun Jie. How many stamps did they collect in all?

They collected		stamps	in	ali.
----------------	--	--------	----	------

13. Alice brought \$6 00 to school.

After recess, she was left with the amount of money shown below. How much money did she spend during recess?



She spent \$_____ during recess.

14. Sarah paid \$55 for 2 of the items shown below. Which <u>2 items</u> did she buy?



She bought the	and the	
----------------	---------	--

15. Adam went to Chicken Zone Restaurant for lunch.

	Chicken Zone Restaurant
Re	ceipt
A	Chicken Burger set \$6
. >	Ice-cream sundae \$5

The receipt showed what Adam had eaten.

Adam gave the cashier \$50.

How much change would he receive?

He would receive \$____ change.

	Section	C:	15	marks	(5	X	3	marks)
--	----------------	----	----	-------	---	---	---	---	-------	---

Solve the following story sums. Show your workings, number sentences and final answers clearly.

Workings

16. Farmer Dan had 156 chicks.

Farmer Sam had 79 more chicks than Farmer Dan.

(a) How many chicks did Farmer Sam have?

Farmer Sam had _____ chicks.

(b) How many chicks did they have altogether?

They had _____ chicks altogether.

17. A notebook cost \$5.

A pencil case cost \$8 more than the notebook.

Jack bought a pencil case and a notebook.

How much did he spend altogether?

He spent \$_____ altogether.

18. 248 children visited the River Safari.
There were 100 boys and the rest were girls.
How many more girls than boys were there?

There were _____ more girls than boys.

19. Sofia has 450 blocks.
Dora has 74 more blocks than Sofia.
Ariel has 158 fewer blocks than Dora.
How many blocks does Ariel have?

Ariel has _____ blocks.

20. Mrs Ng had some oranges at first.She threw away 34 oranges that were rotten.She bought another 25 oranges.Then, she had 133 oranges.How many oranges did she have at first?

She had _____ oranges at first.

Please check your work.

The End

YEAR: 2014 LEVEL: P2

SCHOOL: MARIS STELLA SUBJECT: MATHEMATICS

SEMESTER: CA2

Mini test 5

Q1	Q2	Q3	Q4	Q5
1	4	2	4	3

6. tick the box on the left

7. a) \$0.80

b) \$5.10

8. Colour: \$0.20, \$0.20, \$0.50, \$0.10

9. \$4.50, \$14.05, \$40.05, \$44.00

10.1.00

11.134

12.503

13.4.00

14. bag & shoes

15.39

16. a) 156+79= 235

b) 235+156=391

17. \$8+\$5= \$13

\$13+\$5=\$18

18.248 - 100 = 148

148 - 100 = 48

19. 450+74= 524

524 - 158=366

20.133 - 25 = 108

108+34= 142

Mini test 4

Q1	Q2	Q3	Q4
3	3	1	2

- 5. B, C, A
- 6. a) C
 - b) C, A
- 7. 180
- 8. a) kg
 - b) g
- 9.500
- 10. a) 42+9=51
 - b) 51+42=93
- 11. 24÷4= 6

Nanyang Primary School Mathematics Primary 2 Term 2 Combined Topical Test

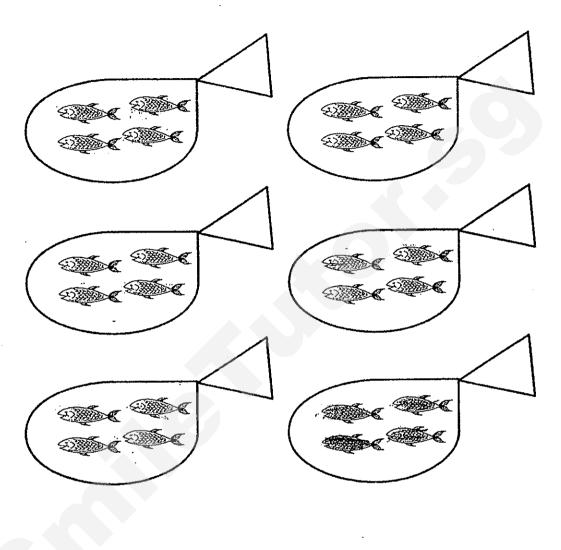
Name:	()	Marks:	/ 40
Class: Primary 2()			Parent's Sign	nature:
Date:				
Duration: 45 minutes				
Any query on marks awarded should be your understanding in this matter as an will lead to delays in the generation of r	y dela	y in th	0 May 2014 . Ye confirmation	We seek ı of marks
Section A Questions 1 to 10 carry 1 mark each. For each question, four options are give One of them is the correct answer. Choose the correct answer and write its brackets () provided.		ber (1, (2, 3 or 4) in t Total: 10 marl	he (s)
1. What is the length of the safety pi	n?			
	6 111111111111111111111111111111111111	į.	8 9 	
(1) 5 cm (2) (3) 3 cm (4)	2 cm 4 cm		()

2.	The	length of Amy's string i length of David's string it is the total length of b	is 24	cm.		
·	(1) (3)	16 cm 36 cm	(2) (4)	26 cm 46 cm	()
3.	⊸Eacl Ther	ee has 3 packets of sw n packet contains the s re are 27 sweets altoge many sweets are there	ame r ther.		ets.	
	(1) (3)	6 8	(2) (4)	9	()
4.	She	tha bought 35 pieces o packed 5 pieces of cal many boxes did she u	ke into	one box.	ıkes?	
	(1) (3)	5 7	(2) (4)	6· 8	().
5.	Wha	us can ferry 10 people. It is the smallest num ts and 30 children?	ber o	f buses need	ed to ferr	y 20
	(1) (3)	1 3	(2) (4)	2 5	()

6.	8 gro	oups of 2 is the same as	•			
	(1) (3)	8 + 2 2 + 2		8 x 8 8 x 2 .	()
7.	Her I	n's lego block tower is 'ego block tower is 'a c t is the height of Shiva's	m tall	er than Shiva's le	go tower.	
	(1) (3)	38 cm 91 cm	(2) (4)	65 cm 92 cm	()
8.		an gave 24 strawberries many strawberries wou		-		
	(1)	6 3	(2) (4)	8 4	()
9.		t is the missing number $3 + 12 = 3 \times \boxed{?}$	in the	e box?		
	(1) (3)	6 12	(2) (4)	8 24	()

10.	Clar	ry 10 tokens o issa wants to many tokens	get 8 stic	ckers.		tickers.		
	(1) (3)	12 40		(2) (4)	20 80)	
Que: Shov	w you	3 11 to 19 can r working clea answer in the	arly in the	e space	provided		n question an otal: 18 marks	
11.	Cind	has a height y has a heigh t is the differe	t of 126	cm.	eir height	t?		
					Ans	•	cm	
12.	Wha	t is the missir	ng numbe	er?				
		70	90	10	40	80		
		7	9	1	4	?		
					Ans:	- -		

13. Casey bought 6 packets of fish from the fish shop.
There are 4 fish in each packet.
How many fish did he buy in total?



1 no:	
Ans:	

14. Thaman has 26 marbles.

He has 4 bags.

He wants to have marbles in each bag.

How many more marbles does he need?

Ans:	
/ 11 IV.	

15. What is the answer when 7 tens is added to 7 groups of 5?

Ans: _____

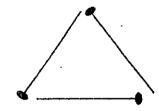
16. Mohammad made a total of 7 squares and triangles.

He used 4 toothpicks to make a square and 3 toothpicks to make a triangle.

He used 25 toothpicks altogether.

How many triangles did he make?





۹ńs:			

17.	John has 52 coins. He gives 25 coins to his friend, He packs the rest of the coins equally into 3 bags. How many coins are there in each bag?
	Ans:
18.	I am a 3-digit even number. The digit in my ones place is not zero. The digit in my tens place is 4 times the digit in my ones place. The digit in my hundreds place is 5 more than the digit in my ones place. What number am I?
	Ans:
19.	Ann was the 8th person in a queue. David was the second last person in the same queue. There were 3 people standing between Ann and David. How many people were there in the queue?
	Ans:

		4: -		\sim
১	ec	ПC	n	C

Questions 20 to 22 carry 4 marks each.

Do these word problems carefully.

Show your number equations and workings clearly in the space provided for each question.

(Total: 12 marks)

- 20. En Hui has 24 red pens and 36 green pens.
 - (a) How many pens does she have altogether?

She has _____ pens altogether.

(b) She puts an equal number of pens into 10 bags. How many pens are there in each bag?

There are _____ pens in each bag.

21.	Mrs Tan bought 5 packets of apples.
	There are 4 apples in each packet.

(a)	How man	v apples	did she	buy	altogether?
٠,	. ~ ,	,	, ~~~.~~	w.w 0110	~~,	w.,

She bought	apples	altogether.
------------	--------	-------------

(b) She realised that some of the apples she bought were rotten. After throwing some apples, she had 13 apples left. How many apples were rotten?

_____ apples were rotten.

22.	Siti cuts a piece of ribbon into 3 pieces, Ribbon X, Ribbon Y and Ribbon Z. Ribbon X is 127 cm long. Ribbon Y is 55 cm longer than Ribbon Z. Ribbon Z is 38 cm shorter than Ribbon X.
	(a) What is the length of Ribbon Z?
,	Ribbon Z is cm long.
	(b) What is the length of Ribbon Y?

Ribbon Y is ____ cm.

© End of Paper © Pleāse Check Carefully YEAR: 2014 LEVEL: P2

SCHOOL: NANYANG

SUBJECT: MATHEMATICS

SEMESTER: SAI

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

11.4

12.8

13.24

14.2

15. 105

16.3

17.9

18.782

19.13

20. a) 24+36= 60

b) $60 \div 10 = 6$

 $21. a) 5 \times 4 = 20$

b) 20 - 13=7

22. a) 127 - 38= 89

b) 89+55= 144

TAO NAN SCHOOL

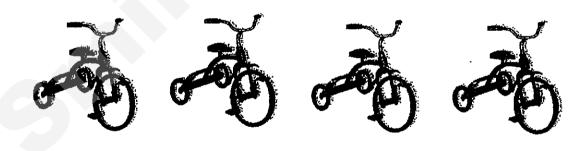
HOLISTIC ASSESSMENT MATHEMATICS REVIEW (2) 2014

Name:			()	MR 2
Class: Pr 2 ()	Duration :	<u>35 minu</u>	<u>utes</u>	
Date: 19 May	2014				15
Parent's signo	iture :				
Section A (6 x Choose the c Write its numb	orrect answe	e <u>r.</u> Ickets provided.			
1. 2+2+2	+ 2 + 2 + 2 +	2 + 2 + 2 =		x 2	
(1)	8				
(2)	9		-		
(3)	10				
(4)	18				()
2. 3	x	= 18			
What	is the missing	g number?			
(1)	6				
(2)	7				
(3)	15				
. (4)	21			•	(

3. Look at the picture below. Which number sentence shows that 10 balls are put equally into 5 baskets?

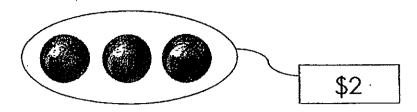


- (1) 10 + 5
- (2) 10-5
- (3) 10 x 5
- (4) 10 ÷ 5
- 4. A tricycle has 3 wheels. How many wheels do 4 tricycles have?



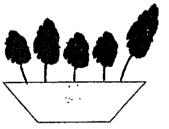
- (1) 7
- (2) 12
- (3) 15
- (4) 16

5. Three oranges are sold for \$2.



Mr Ng spends \$______ if he buys 6 oranges.

- (1) 6
- (2) 12
- (3) 3
- (4) 4
- 6. Sharon has 3 vases.She puts 5 flowers into each vase.How many flowers does she have altogether?



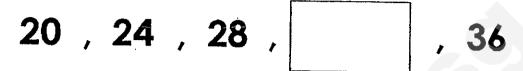
- (1) 5
- (2) 8
- (3) 15
- (4) 25

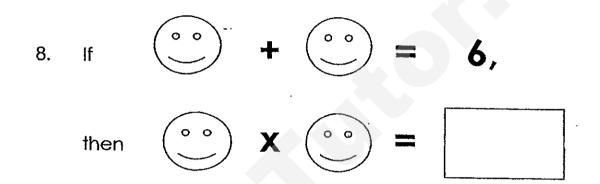
Section B (5 x 1 mark)

Read the guestions carefully.

Write the correct answers in the spaces provided.

7. Complete the number pattern.

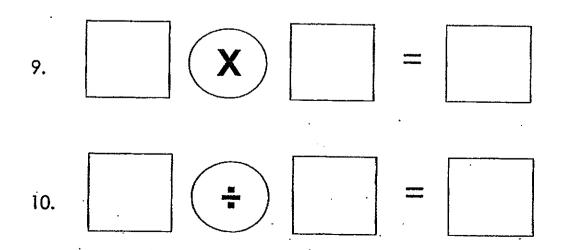




Look at the numbers below.



Write a <u>multiplication</u> and a <u>division</u> sentence using the given numbers.



11. What is the missing number?

Number of packets	2	4	7	8
Number of sweets	4	8	?	16

The missing number is

Section C (2 x 2 marks)

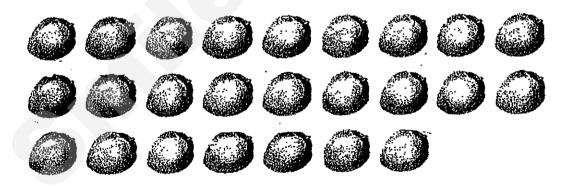
Read the questions carefully.

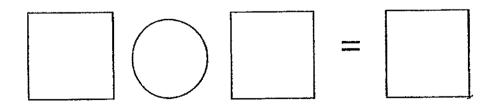
Write your answers in the spaces provided.

12. Mr Tan buys 25 mangoes.

He puts them equally into 5 baskets.

How many mangoes are there in each basket?





There are _____ mangoes in each basket.

13. A sticker album has 4 pages.

There are 6 stickers on each page.

How many stickers are there altogether?

There are _____stickers altogether.

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

Year: 2014

Level: Primary 2

School: Tao Nan School

Subject: Mathematics

Semester: SA1

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

Q7) 32

Q8) 9

Q9) 8x5=40

Q10) 40÷5=8

Q11) 14

Q12) 25÷5=5

There are 5 mangoes in each basket.

Q13) 4x6=24

There are 24 stickers altogether.

Anglo-Chinese School (Innior)



SEMESTRAL ASSESSMENT 2 (2014) PRIMARY 2

MATHEMATICS BOOKLET A

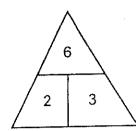
Tuesday	28 October 2014			1 hour	
INSTRUCTIONS TO PUPILS					
DO NOT TURN OVER THE PAGES	SUNTIL YOU ARE	TOLD TO	00 SO		
Follow all instructions carefully.					
There are 26 questions in this book	let.				
Answer ALL questions.				•	
Name:	()	Section A B	Possible Marks 40	Marks Obtained	and the
		С	20		
		TOTAL	100		
Parent's Signature :					

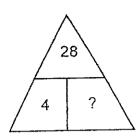
This question paper consists of 15 printed pages. (Inclusive of cover page)

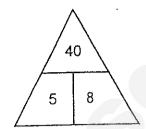
1.	The	value of d	igit 8 in 893	is į	•	·			
		8 ones 80 ones 8 tens 8 hundre	ds					()
2.	Whic great	th of the fo	llowing sets er?	s of	f numbers is	arranged in ord	der, begini	ning with the	1
	(G	reatest)		(5	Smallest)				
	(1) (2) ·(3) (4)	41, 1 141, 1 441, 1 441, 1	14, 141, 14, 41, 41, 114, 14, 141,	1	441 441 41 41		-)
3.	5 hun	idreds 7 te	ns and 6 d	nes	s is the same	e as			
	(1) (2) (3) (4)	576 577 586 5716			o io une same	. 43	•	()
ACS(J)	P2 MA	TH SA2 (201	(4)	Pa	age 2 of 15.		Sub-Tota	11.	
			· /	. •			Jul 1010	**	

Section A (20 x 2 marks)
For each question, choose the correct answer and write its number (1, 2, 3 or 4) in the brackets given.

4.	Which	number is 77 more t	than 374?		
	(1) (2) (3) (4)	297 351 441 451)
5.	Subtra	act 62 from 834.			
	(1) (2) (3) (4)	732 772 872 896)
6.	5 grou	ips of 2 is the same a	as		
	(1) (2) (3) (4)	5+2 5+5 2+2+2+2+2 5+5+5+5+5)
			•		
7.	Mrs L	ee ordered pizza for l slices of pizza did the	her 4 children. Each child ate e children eat altogether?	3 slices of pizza. Ho	w
	(1) (2) (3) (4)	7 12 15 16)
ACS(J)	P2 MA	TH SA2 (2014)	Page 3 of 15	Sub-Total:	







)

Find the pattern in the diagrams above.

The missing number is _

- (1) (2) (3) (4)
- 6 7
- 8 24

÷ 4 is equal to 4 x 2. What is the missing number? 9.

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

2 32 36

ACS(J) P2 MATH SA2 (2014)

Page 4 of 15





- 9
- 16

ice cream stick

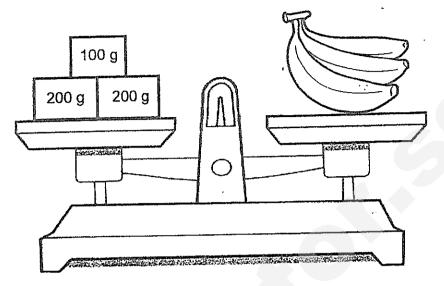


The length of the ice cream stick is _____ cm.

- (1) 9
- 12
- (2) (3) (4) 3
- 15

)

ACS(J) P2 MATH SA2 (2014) Page 5 of 15 Sub-Total:



What is the mass of the bananas?

- (1)

- 5 g 5 kg 500 g 500 kg (2) (3) (4)

What is the amount of money shown below? 13.



- (1) (2) (3) (4) \$2.70 \$2.80
- \$3.20
- \$3.50

)

)

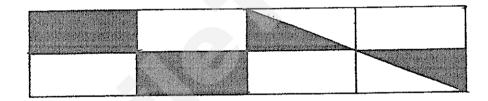
ACS(J) P2 MATH SA2 (2014)

Page 6 of 15

14. Mrs Lim and her 7 year-old son and 9 year-old daughter went to the zoo. How much did she pay for the tickets?

Ticket Price	
Adult	\$10.00
Child (Under 12)	\$4.50

- (1) \$13.50
- (2) \$19.00
- (3) \$24.50
- (4) \$30.00
- 15. What fraction of the figure is NOT shaded?



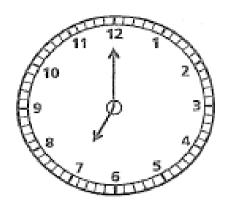
- (1) $\frac{3}{8}$
- (2) $\frac{4}{8}$
- (3) $\frac{5}{8}$
- (4) $\frac{6}{8}$

(

ACS(J) P2 MATH SA2 (2014)

Page 7 of 15

The clock shows the current time. What is the time half an hour later? 16.



- 6.30(1)
- 6.45
- (2) (3) 7.15
- 7.30 (4)

John needs 5 jugs of water to fill a pail completely. 17. How many litres of water does he need to fill two pails completely?



- 34 (1)
- 7 € (2)
- (3)اع 10
- 20 ₹

Page 8 of 15

Sub-Total:

1

The graph shows the number of watermelons sold at a supermarket from Monday to Friday. Study the graph and answer Question 18.

Monday				
Tuesday				
Wednesday				-
Thursday				
Friday				

Each stands for 5 watermelons.

- 18. How many more watermelons were sold on Friday than on Tuesday?
 - (1) 10
 - (2) 20
 - (3) 30
 - (4) 40

ACS(J) P2 MATH SA2 (2014)

Page 9 of 15

Peter cuts out one slice of cake. 19. How many <u>flat</u> faces are there in the remaining cake? 5 2 3 4) What is the missing shape in the box for the pattern? 20. (1) (2)(3) (4)) Sub-Total:

Page 10 of 15

ACS(J) P2 MATH SA2 (2014)

Section C: Word Problems (20 marks)

Questions	1	and	2	(2 marks	each)
	_				

Questions 3 to 6 (4 marks each)

Work out the following problems carefully. Show each step of your working clearly as marks will be given for working and relevant statements.

281 boys were in the school hall. 1. There were 36 more boys than girls in the hall. How many girls were there in the hall?

> girls in the hall. There were

Mrs Lee cut a piece of cake into 10 pieces equally. 2. She gave 7 pieces of the cake to her friends. What fraction of the cake had she left?

She had _______of the cake left.

ACS(J) P2 MATH SA2 (2014)

Page 11 of 15

pen	repacked cils each. v many pac					ets of 5	
pen	cils each.					ets of 5	
pen	cils each.					ets of 5	
pen	cils each.					ets of 5	
pen	cils each.					ets of 5	
pen	cils each.					ets of 5	
pen	cils each.					ts of 5	
		all the	encils e	qually ir	ito packe	ets of 5	
							1
a) Ho	w many pe	ncils did	Ari buy a	ltogethe	?	·	L
						ri bought 3 boxes of pencils. There were 10 pencils in a) How many pencils did Ari buy altogether?	

4.	Elsa has a storybook.	She reads 6 pages of the storybook each day.

(a) How many days does Elsa take to read 24 pages of her storybook?

(b) Elsa wants to read 36 pages of her storybook in 4 days.

How many pages must she read each day if she reads the same number of pages each day?

ACS(J) P2 MATH SA2 (2014)

Page 13 of 15

- Mrs Lim bought a packet of rice and 3 kg of fish.
 She spent \$56 altogether.
 Each kilogram of fish cost \$9.
 - (a) How much did the fish cost altogether?

(b) How much did the packet of rice cost?

ACS(J) P2 MATH SA2 (2014)

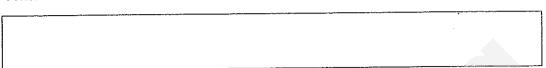
Page 14-6f 15

6.	There is a sale at the bak For every 3 buns Mrs Che	ery. en buys, she will get 1 muff	in for free.
	(a) How many muffins do	es Mrs Chen get for free w	hen she buys 9 buns?
	(b) Mrs Chen pays \$18 f		
		·	
		•.	
		End of Booklet A	
ACS((J) P2 MATH SA2 (2014)	Page 15 of 15 [.]	Sub-Total :

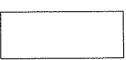
Section B (20 x 2 marks)

Fill in the blanks with the correct answer.

1.	Write	758	in	words



2. Use all the digits 0, 1 and 9 to make the greatest 3-digit odd number.



3. 70 tens – 253 ones =

4. 430 + is 85 less than 890.

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

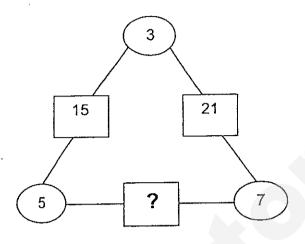
415, 425, 435, 445, _____, 465

ACS(J) P2 MATH SA2 (2014)

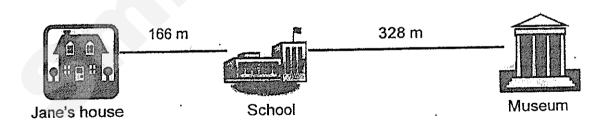
Page 2 of 10

6.	3 x	= 27	
7.	Sabrina has between 25 a She puts all the beads equ How many beads does Sa	ially into 4 boxes.	
8.	Ali had some stamps. He gave 243 stamps to his How many stamps did he l	s brother and had 528 stamps le have at first?	eft.
	•		
ACS(J) P2 MATH SA2 (2014)	Page 3 of 10	Sub-Total:

9. What is the missing number?



10.



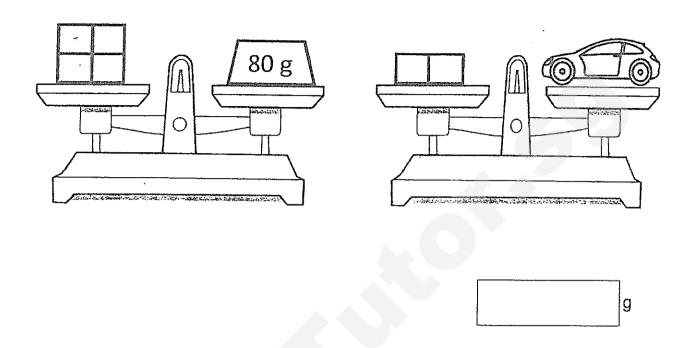
What is the distance between Jane's house and the museum?

		- 1
1		1.1
1		- 11
		- 1
1		
·	 	

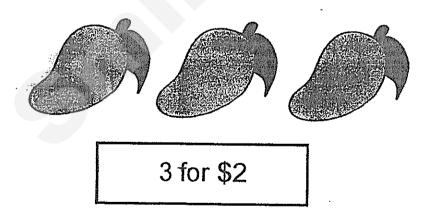
ACS(J) P2 MATH SA2 (2014)

Page 4 of 10

11. The mass of 4 similar boxes is 80g, what is the mass of the toy car?



12. Jane bought 9 mangoes. How much does she need to pay?

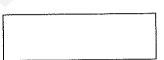


\$

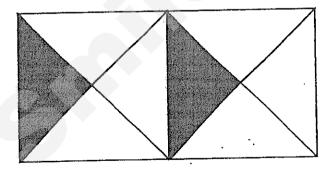
ACS(J) P2 MATH SA2 (2014)

Page 5 of 10

13. John was given a piece of chocolate bar. He ate some of it and there was $\frac{6}{10}$ of the chocolate bar left. What fraction of the chocolate bar did he eat?



14. What fraction of the figure is shaded?



		1
		- 1
		- 1

ACS(J) P2 MATH SA2 (2014)

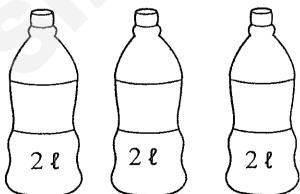
Page 6 of 10

The clock below is **one** hour slower. 15. What is the correct time?

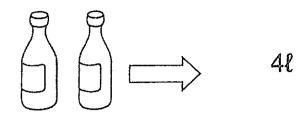


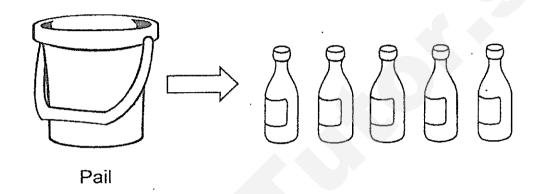
	p.m

Mrs Tan bought three bottles of apple juice shown below. Her family drank 3 litres of the apple juice. 16. What is the volume of apple juice left?



$\begin{array}{ c c c c c }\hline 2\ell & \hline 2\ell \\\hline \hline 2\ell & \hline 2\ell \\\hline \end{array}$	
	l
ACS(J) P2 MATH SA2 (2014) Page 7 of 10	Sub-Total:





How many litres of water can the pail contain?

ACS(J) P2 MATH SA2 (2014) Page 8 of 10

18. Mark, Sean and Jayden collected some stamps. The picture graph below shows the number of stamps they have.					
Mark					گخصصکی
Sean				XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	
Jayden					
Each stands for 10 stamps.					
How many stamps must Mark give to Jayden so that both of them have equal number of stamps?					
	•				
ACS(J) P2 MATI	H SA2 (2014)	Page 9 of 10		Sub-Total:	:

The figure below is made up of two shapes. Name the two shapes. The figure is made up of a and a Jane uses 3 types of beads to make a pattern of a necklace. 20. She has completed part of it as shown below. Draw the shape of the last bead to complete the pattern. Sub-Total: Page 10 of 10 ACS(J) P2 MATH SA2 (2014)

19.

EXAM PAPERS 2014

SCHOOL:

ANGLO-CHINESE SCHOOL (JUNIOR)

SUBJECT:

MATHEMATICS

LEVEL:

PRIMARY 2

TERM:

SA2

Section A

01	Q2	Q3	Q4	Q5	Q6	Q7	Q8	Q9	Q10
4	3	1	4	2	3	2	2	3	3
011	Q12	Q13	Q14	Q15	Q16	Q17	Q18	Q19	Q20
1	3	4	2	3	4	4	2	4	1

Section B

Q1 seven hundred and fifty-eight

Q2 901

Q3 447

Q4 375

Q5 455

Q6 9

Q7 7 beads

Q8 771

Q9 35

Q10 494

Q11 40

Q12 6

Q13 4/10

Q14 2/8

Q15 2.00

Q16 3

Q17 10

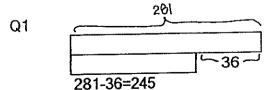
Q18 30 stamps

Q19

semicircle, rectangle

Q20 Δ

Section C



There were 245 girls in the hall.

Q2	10/10-7/10=3/10
	She had 3/10 of the cake left.
Q3	a) 3x10=30
	Ari bought 30 pencils altogether.
	b) 30÷5=6
	There were 6 packets of pencils.
Q4	a) 24÷6=4
	Elsa takes 4 days to read 24 pages.
	b) 36÷4=9
	Elsa must read 9 pages each day.
Q5	a) 3x9=27
	The fish cost \$27 altogether.
	b) 56-27=29
	The packet of rice cost \$29.
Q6	a) 9÷3=3
	3x1=3
	Mrs Chen will get 3 muffins for free.
	b) 18÷9=2
	Each bun cost \$2.



AI TONG SCHOOL

2014 END OF YEAR EXAMINATION PRIMARY 2

MATHEMATICS

DU	RA	IT	0	N	=	1	h
----	----	----	---	---	---	---	---

DATE : 24 October 2014

INSTRUCTIONS

Do not open the booklet until you are told to do so. Follow all instructions.

Answer all questions.

Name	·	i
Class	: Primary 2	

Parent's	Signature :	
Date	:	

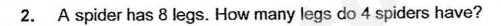
Section A	5
Section B	30
Section C	15
Total	50

Section A (5 x 1 mark)

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

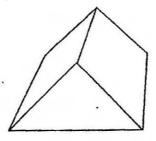
	6 hundreds +	^	1 11		
1	h hundrage +	4 Ones	nas me same	value as	
	O HURUICUS 1		HOU WIN DUILING	ACTION OF	

- (1) 15
- (2) 69
- (3) 609
- (4) 690



- (1) 12
- (2) 32
- (3) 36
- (4) 48

3. Look at the 3-D object below. How many flat surfaces does it have?



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

()

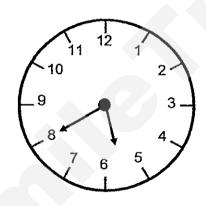
(

7

Which of the following fractions is the smallest?

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

5. The time shown on the clock below is



- (1) 5.08 (2) 5.40
- (3) 6.40
- (4) 8.25

(

Section B (15 x 2 marks)

Fill in the blanks with the correct answers.

Show all your working in the space provided.

6. What is the missing number in the box?

970

?

570

370

Ans: _____

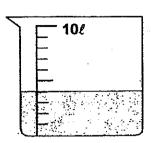
7. What is the missing digit in the box?

Ans: _____

8. Aunty Su made 456 pineapple tarts.
She made 249 fewer pineapple tarts than Aunty Lin.
How many pineapple tarts did Aunty Lin make?

Ans: _____

9. The container below can hold up to 10ℓ of water. How many more litres of water can it hold?



Ans:

10. What fraction of the figure is shaded?



Ans: _____

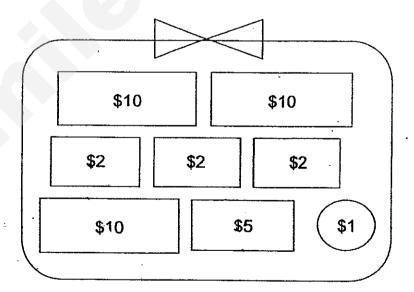
11. Mrs Chua gives out 1 sticker to Bala for every 5 correct answers he writes. Bala gets 4 stickers. How many correct answers does he write?

Ans: _____

12. Alice cut a cake into 10 equal slices. After eating a few slices of the cake, she had 7 slices left. What fraction of the cake did she eat?

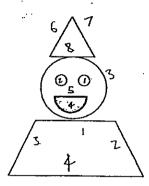
Ans:		

13. Rani had the following amount of money in her purse at first. She spent \$17 on a school bag. How much money did she have left?



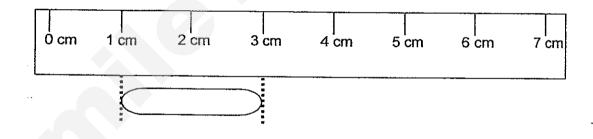
Ans:	\$	_
, ww.	¥	

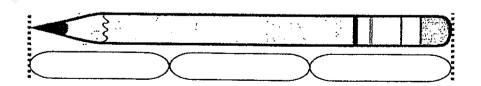
14. How many straight lines and curves does the figure below have?



Ans: ____ straight lines ____ curves

15. What is the length of the pencil?





Ans: ____ cm

16. Mdm Wee buys 24 chocolate bars.

She gives the chocolate bars to her grandchildren.

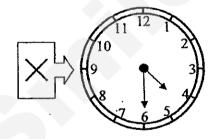
Each grandchild gets 4 chocolate bars.

How many grandchildren does she have?

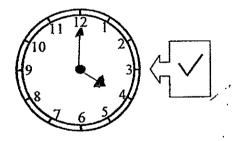
Ans:	

17. The time shown on Clock A below is 30 minutes fast.

Draw the hands on Clock B to show the actual time.



Clock A



Clock B

18. A book has 60 pages.

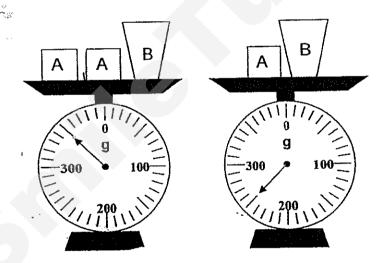
Sam reads 10 pages every day.

How many days will he take to read the whole book?

Ans:		
, 1110.	 	

19. Study the pictures below carefully.

What is the mass of A ?



Ans:	C
/ WIO.	 -

20. The graph below shows the favourite solids of the pupils in a primary 2 class.

Study the graph below and answer Questions (a) and (b).

Our Favourite Solids

Cone	
Cube	
Cuboid	
Cylinder	
	Each stands for 3 pupils.

(a) What is the total number of pupils who like the cuboid and the cylinder?

Ana:		
Ans:		

(b) If there are 30 pupils in the class, draw in the box below to show the number of pupils whose favourite solid is the cube.

Cube	

Section C (5 x 3 marks) Read each word problem carefully. Show your workings in the space given.

21. An egg seller had 600 eggs at first.

He sold 140 eggs on Monday and 255 eggs on Tuesday.

How many eggs were left?

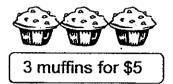
Working

_____ eggs were left.

10

22. Muffins were sold at 3 for \$5.Mrs Li paid \$14 for 6 muffins and 2 hotdog buns.How much did the 2 hotdog buns cost?

Working



The 2 hotdog buns cost \$ ____

23. Miss Li bought 4 sheets of stickers.There were 10 stickers on each sheet.She gave an equal number of stickers to 5 pupils.How many stickers did each pupil get?

Each pupil got _____ stickers.

24. Bag A has a mass of 200g.

The total mass of Bag A and B is 550g.

The total mass of Bag B and C is 650g.

What is the mass of Bag C?

The mass of Bag C is _____ g

12

Working

25. Ann and Kat have some ribbons.

Ann's ribbon is 155 cm long.

Her ribbon is 47 cm longer than Kat's ribbon.

What is the total length of ribbon they have altogether?

The total length of ribbon they have altogether is cm.

Have you checked your work?

Working

EXAM PAPER 2014

LEVEL

PRIMARY 2

SCHOOL

: AITONG

SUBJECT : MATHS **TERM**

: SA2

Section A

Q1	Q2	Q3	Q4	Q5
3	2	1	3	2

Section B

Q6 770

Q7 3

Q8 705

Q9 61

6 Q10

10 Q11 20

3

Q12 10

Q13 \$25

Q14 8 straight line

4 curves

Q15 6cm

Q16 6

Q17





Clock A

Glock B

Q18 6

Q19 100g

Q20 (a) 15







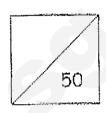
Section C

Q23
$$4 \times 10 = 40$$

 $40 \div 5 = 8$



HENRY PARK PRIMARY SCHOOL SEMESTRAL ASSESSMENT 2 MATHEMATICS PRIMARY 2



Nai	me:() ·	Parent's Signature
Cla	ss: Pr 2	parte suit in the second secon
andres o est t	CYTERN CONTROL TO THE CONTROL THE CONTROL TO THE CONTROL TO THE CONTROL TO THE CONTROL TO THE CO	ay grammata barata a san da san d
Se	ction A: Multiple Choice Questions (8 marks)	
	oose the correct answer and write its number invided.	n the brackets
1.	37 ones + 3 ones = ? tens	
	(1) 40	
٠.	(2) 34	
	(3) 7	
	(4) 4	

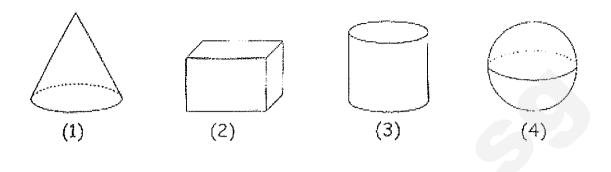
- 2. 287 + 165 = ?
 - (1) 342
 - (2) 352
 - (3) 442
 - (4) 452
- 3. 4+4+4+4+4+4= ?
 - (1) 7×4
 - (2) 4 sevens
 - (3) 4 groups of 7
 - (4) 24
- 4. The clock below shows the time Tom gets up every morning. What is the time shown?



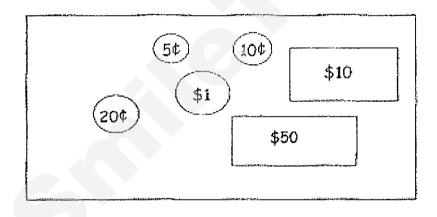
- (1)1 6.40 a.m.
- (2) 6.40 p.m.
- (3) 8.30 a.m.
- (4) 8.30 p.m.

Page 2

5. I am a solid with 6 flat surfaces. Which solid am I?



6. The amount of money shown below is

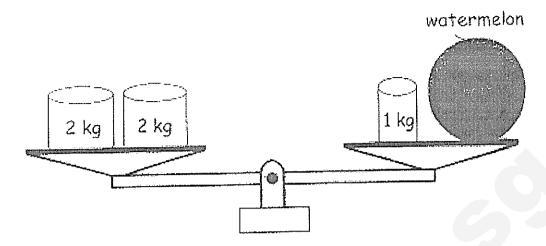


- (1) \$60.36
- (2) \$60.90
- (3)1\$61.35
- (4) \$61.80

Page 3



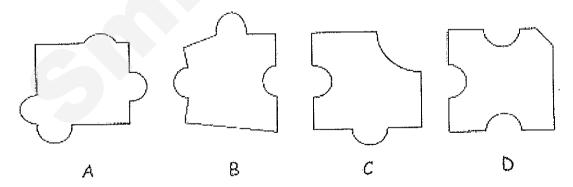
7. Look at the pictures below.



The mass of the watermelon is _____ kg.

- (1) 5
- (2) 2
- (3)¹ 3
- (4) 4

8. Which of the following figures is made up of 6 straight lines and 3 curves?



- (1) A
- (2) B
- (3) C
- (4) D

Page 4

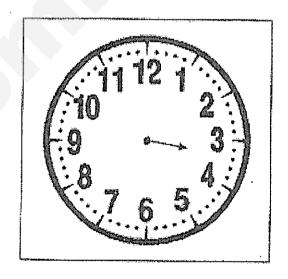
Section B: Open - Ended Questions (25 marks)

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 working clearly.

9. Share 16 ice-cream cones equally among 8 children. How many ice-cream cones does each child get? <u>Circle</u> to show your groupings.

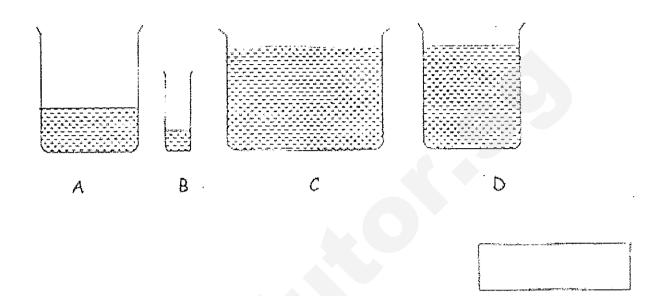


10. Draw the minute hand to show half past 3.

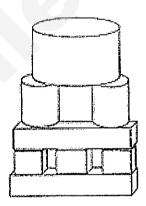


11. Look at the containers below.

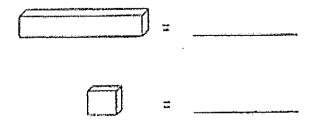
Which container has the greatest volume of water?



12. John formed the figure below with some solids.



Fill in the number of each type of solid John used to build the above figure.



13. The table below shows the number of different types of animals in a farm.

Types of animals	cows	goats	chickens	horses
Number of	4	8	10	. 6
animals				

Based on the information given above, how many \triangle should be drawn in the picture graph below to show the number of horses in the farm? Draw to show your answer.

Number of animals

			and the second process of the second
cows	goats	chickens	horses

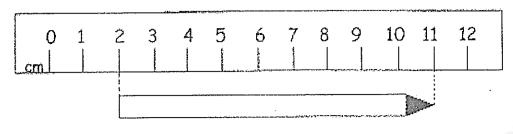
14. Write 4505 cents in dollars and cents.

\$

15. The length of the crayon is



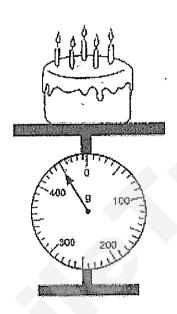
cm long.



crayon

cm

16.



What is the mass of the cake shown above? Give your answer in grams?

9

17. 5 groups of 4 = ?

18. What is the missing number in the box?

19. Based on the pictures given below, write the multiplication and division equations in the box provided.





* =

20. A rectangle is cut into 11 equal parts.

What fraction of the rectangle is **not** shaded?



The picture graph below shows the number of cakes Uncle Ben sold in his bakery. Use the picture graph below to answer question 21.

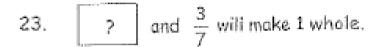
Number of cakes sold							
Monday	Tuesday	Wednesday	Thursday	Friday			
Each stands for 4 cakes.							

21. How many cakes were sold altogether from Monday to Wednesday?

f.	
}	
ŧ	
ž.	
3	
1	

22.	Study	the	number	pattern	below.

What is the missing number in the box?





How much more money did Danny save than Gabriel?

\$

25. Mrs Ho has 715 picture cards.

John gives 225 picture cards to Mrs Ho.

How many picture cards does Mrs Ho have now?

Section C: Word Problems (17 marks)

Questions 26 to 28 carry 3 marks each. Questions 29 to 30 carry 4 marks each.

Read each question carefully. Show your <u>equations</u> and write your <u>word</u> <u>statements</u> clearly in the spaces provided.

26. Baker Leong baked 530 cupcakes this week.
He baked 128 more cupcakes this week than last week.
How many cupcakes did he bake last week?

Working

Mrs Lee bought 24 sweets. She put all the sweets equally into 27. 4 goodie bags. How many sweets were there in each goodie bag? Working

Rani is 141 cm tall. She is 37cm taller than Su Chen. 28. What is their total height? Working

29.	Isa used 236 golden beads and 118 silver beads to ma	ke a necklace,
	After making the necklace, she had 164 beads left.	
	(a) How many beads did Isa use to make a necklace?	
	(b) How many more beads does Isa need to make anot	her such
	necklace?	
		Working
	a)	
	b)	
•		

٠,١	I have become become the contribution and the discourse of the contribution of the con	7						
a)	How many buttons did Mrs Tang have altogeth							
b)	Mrs Tang packed all her buttons equally into 5 boxes							
	How many buttons were there in each box?							
(a)		Workir						
ân	THE BANK AND							
,,	THE MAN AND THE PARTY OF THE PA							
(b)								
(b)								
(b)								
(b)								
(b)								
(b)								
(b)								
(b)								
(b)								
(b)	-END OF PAPER-							

Year: 2014

Level: Primary 2

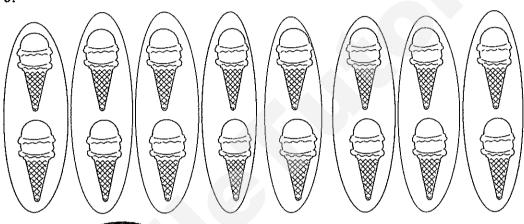
School: Henry Park Primary School

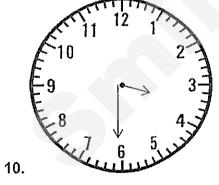
Subject: Mathematics

SA2

1.	2.	3.	4.	5.	6.	7.	8.
4	4	1	1	2	3	3	3

9.





11. C

12. : 3

13. 14. 45.05 15. 9 16, 450

17.20

18.576

19. $2 \times 6 = 12$

$$6 \times 2 = 12$$

$$12 \div 6 = 2$$

 $12 \div 2 = 6$

20. 8/11

21.36

22, 320

23.4/7

24.311

25.940

26.530 - 128 = 402

Baker Leong baked 402 cupcakes last week.

 $27.24 \div 4 = 6$

There are 6 sweets in each bag.

28. 141 - 37= 104

Their total height is 245cm

29. a) 236+118= 354

Isa used 354 beads to form a necklace.

b) 354 - 164= 190

She needs 190 more beads to make another necklace.

30. a) 22+23= 45

Mrs Tong has 45 buttons altogether.

b) 45÷5= 9

There were 9 buttons in each box.



MARIS STELLA HIGH SCHOOL (PRIMARY) SEMESTRAL ASSESSMENT 2 MATHEMATICS 28 OCTOBER 2014

BOOKLET A

Name	:		()
Class	: Primary	2()	
Time Allow	red: 1 hour 3	30 minutes	
 Do not ope 	n this booklet	tuntil you are told to	do so.
 Follow all i 	nstructions ca	refully.	•
Answer all	questions.		
 Check you 	r work.		
			·
	Ma	rks for Booklet A :_	/20

Section A: 20 marks (20 x 1 marks)

Choose the correct answer for each question and write its number in the bracket provided.

- (1) 442
- (2) 457
- (3) 458
- (4) 568

- (1) 7
 - (2) 6
 - (3) 5
 - (4) 4

- (1) \$9
- (2) \$90
- (3) \$0.09
- (4) \$0.90

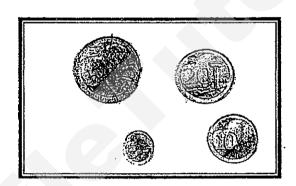
(

(

)

- 4) 419, __*__, 439, 449, 459
 - (1) 409
 - (2) 420
 - (3) 429
 - (4) 438
- 5)

Bala's savings



Bala needs * * to make \$1.

- (1) 5¢
- (2) 15¢
- (3) 75¢
- (4) 85¢

2

(

)

6)

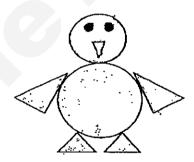


____* of the figure is shaded.

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

()

7) Look at the picture below.



There are ____* and ___*

- (1) 5 triangles, 4 circles
- (2) 5 triangles, 2 circles
- (3) 4 triangles, 5 circles
- (4) 2 triangles, 5 circles

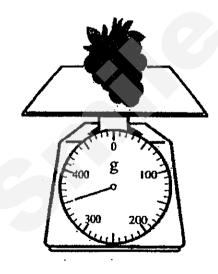
(

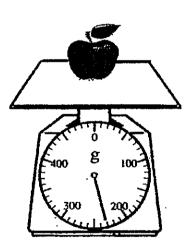


There are 9 pencils in each box.

There are ____* pencils in 3 boxes.

- (1) 12
- (2) 18
- (3) 27
- (4) 30
- 9) Look at the diagram carefully.

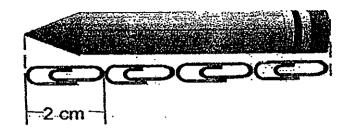




The apple is ____* g lighter than the grapes.

- (1) 120
- (2) 230
- (3) 350
- (4) 580

10)



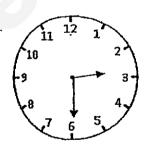
Each paper clip is 2 cm long.

The pencil is ____* cm long.

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

(

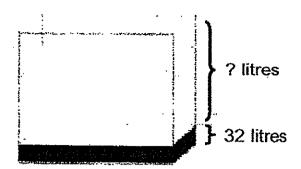
11)



The time shown on the clock is ____*__

- (1) 2.30
- (2) 3.30
- (3) 6.10
- (4) 6.15

(



The tank can hold 100 litres of water.

*	more	litroc	۸f	wotor	ic	needed	to	fili	un i	ha	toole
	HIVIC	แนบจ เ	UI	Marci	19	needed	W	ETIE	up i	IIC	lank.

- (1) 32
- (2) 67
- (3) 68
- (4) 132

13) Elsa baked 36 cookies.

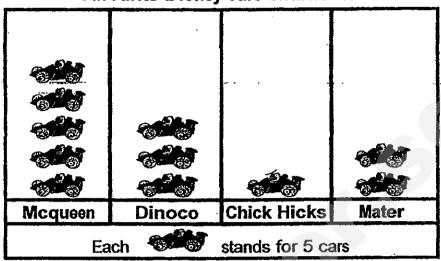
She packed 4 cookies in a bag.

There are ____* bags of cookies.

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

14) Look at the graph below.

Favourite Disney Cars characters

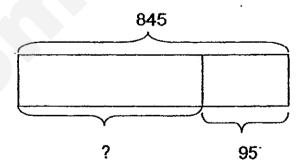


The number of Mater is ____* less than Mcqueen.

- (1) 10
- (2) 15
- (3) 3
- (4) 25

Ĭ

15)



The missing number for the model is ____*__

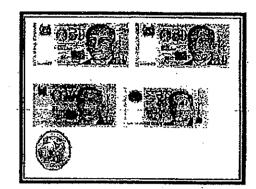
- (1) 740
- (2) 750
- (3) 930
- (4) 940

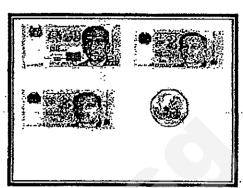
('

16)

SET A

SET B





Set A has \$ ___* more than Set B.

- (1) \$58
- (2) \$68
- (3) \$142
- (4) \$168

()

17) Look at the figure below.



There are ____* __ straight lines and ___* __ curves.

- (1) 2, 4
- (2) 0, 8
- (3) 4, 2
- (4) 8, 0

(

18)	Fandi bought 7 packs of Vanguard cards.		
	Each pack has 5 cards.		
	He bought* cards altogether.		
	(1) 12		
	(2). 2		
	(3) 35		•
	(4) 40	(}
19)	Marlene made a pie.		
	She gave of the pie to her neighbour and a	te $\frac{2}{8}$	of it.
	She had* of the pie left.		
	(1) $\frac{9}{8}$		
	(2) $\frac{6}{8}$		
	(3) $\frac{5}{8}$		
	(4) $\frac{4}{8}$	()
20)	Farmer Ronald collected 32 kg of apples.		
	He packed them into 4 boxes equally.		
	The mass of 1 box is kg .		
	(1) 6		
	(2) 7		
	(3) 8		
	(4) 9		



MARIS STELLA HIGH SCHOOL (PRIMARY) SEMESTRAL ASSESSMENT 2 MATHEMATICS 28 OCTOBER 2014

BOOKLET B

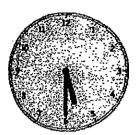
	Name	:(
	Class	: Primary 2 ()
	Time Allowed	t; 1 hour 30 minutes
	Do not open	this booklet until-you are told to do so.
=	Follow all ins	tructions carefully.
	Answer all qu	uestions.
	Check your v	work.

Booklet A	/ 20
Booklet B	/ 30
Total Marks	/ 50

Section B: 18 marks (9 x 2 marks)

Fill in each blank with the correct answer.

21) The clock below is 30 minutes slow.



The actual time should be _____p.m.

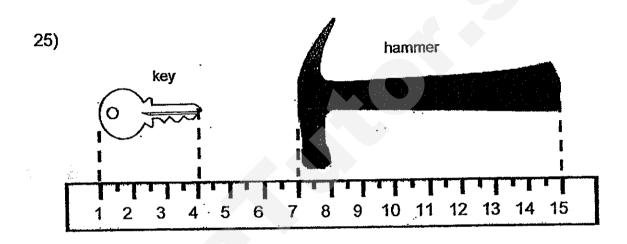
22) Arrange the fractions in order from the smallest to the greatest.

$$\frac{1}{4}$$
 , $\frac{1}{11}$, $\frac{1}{8}$

23) Fill in each box with the correct digit.

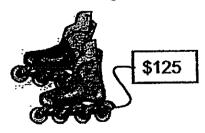
5 similar boxes of cupcakes cost \$50.Olaf bought 8 boxes of cupcakes.How much did he pay?

Olaf paid \$_____ for the cupcakes.



The key is _____cm shorter than the hammer.

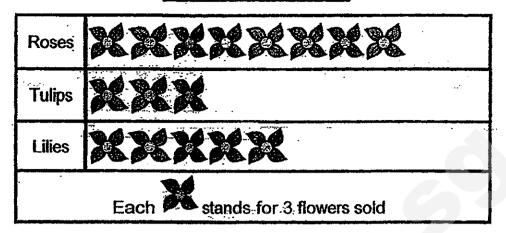
Dave bought the 2 items below.He gave the cashier \$250.How much change did he receive?





Dave received \$_____ change.

Number of flowers sold



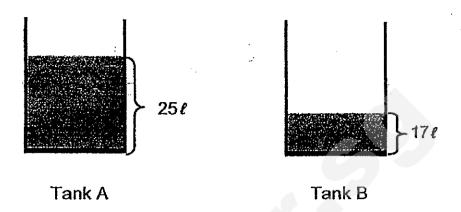
- a) The number of tulips sold is _____ fewer than roses.
- b) The total number of flowers sold is _____.
- 28) For every 5 correct answers, Judy earned 2 points.

She answered 30 questions correctly.

How many points did she earn?

She earned ______points altogether.

29) The diagram below shows 2 tanks.



Tank A has 25ℓ of water.

Tank B has 17t of water.

How much water must be poured out from Tank A to Tank B so that both tanks have the same amount of water?

litres of water must be poured out from Tank A to Tank B.

Section C: 12 marks (3 x 4 marks)

Workout the following problem sums. All workings, number statements and answer statements must be shown clearly.

- 30) Evan had 500 nuggets at first.He gave 234 nuggets away.
 - a) How many nuggets had Evan left?

Evan had _____ nuggets left.

b) He bought more nuggets and had 416 nuggets in the end.

How many nuggets did he buy?

He bought _____ nuggets.

Working

31)	Miss Lala bought 10 packets of chocolate.
	There were 3 pieces of chocolate in each packet.
	a) How many pieces of chocolate did she buy in all?

She	bought	pieces	of	cho	colate.
0110	Sough	10.222			

b) She packed 5 pieces of chocolate into each goodie bag. How many goodie bags did she have altogether?

She had _____goodie bags altogether.

32) There are 2 rows of pupils lining up at the bookshop.
In the first row, there are 5 pupils in front of Abel and 4 pupils behind him.
In the second row, there are 6 pupils in front of Ethan and 7 pupils behind him.
How many pupils are there in both rows altogether?

There are	pupils in both rows	altogether.

HAVE YOU CHECKED ALL YOUR ANSWERS?

YEAR: 2014 LEVEL: P2

SCHOOL: MARIS STELLA SUBJECT: MATHEMATICS

SEMESTER: SA2

Q1	Q2	Q3	Q4	Q5	Q6	Q7	Q8	Q9	Q10
3	2	3	3	2	2	1	3	1	3
Q11	Q12	Q13	Q14	Q15	Q16	Q17	Q18	Q19	Q20
I	3	4	2	2	1	3	3	3	3

21.6.00

22. 1/11, 1/8, 1/4

23.8

0

24. \$80

25. 5

26.27

27. a) 15

b) 48

28.12

29.4

30. a) 500 - 234 = 266

b) 416 - 266 = 150

31. a) $10 \times 3 = 30$

b) 30÷5 = 6

32. 2+5+4+6+7= 24