

2018

P1 Math

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Anglo-Chinese School (Junior)
Mathematics Bite-sized Assessment 1

Name: _____ ()

3 April 2018

Class: P1. _____

Parent's signature: _____

Questions	Skills and Concepts
1, 2	Counting to 10
3 to 6	Comparing and Ordering
7	Number Bonds
8 to 13	Addition and Subtraction
14, 15	Solving word problems involving addition and subtraction

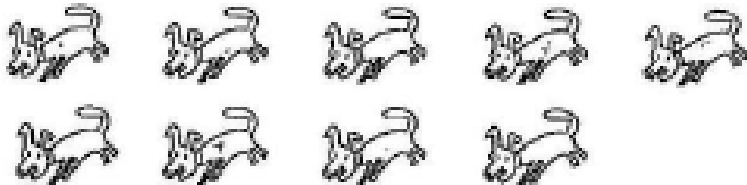
A. Do these sums carefully.

1. Count and write the numeral in each box.

a)

	
--	--

b)

	
--	--

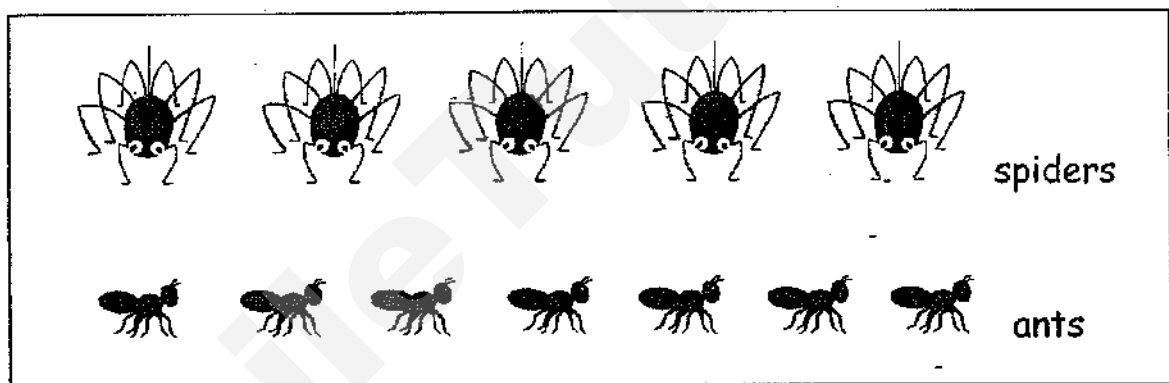
2. Write in words.

a)  →

b)  →

3. Which is more?

Read the sentences carefully and fill in the blanks.



ants

spiders

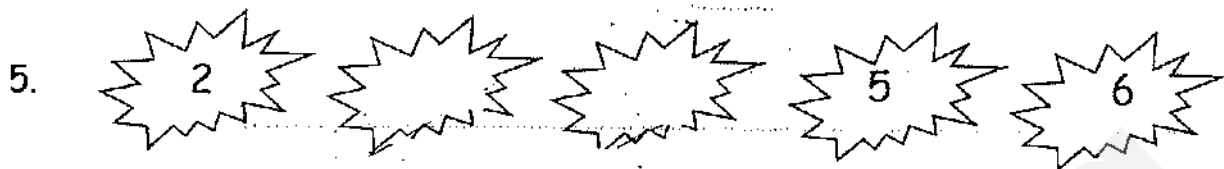
There are fewer _____ than _____.

4. Fill in the blanks.

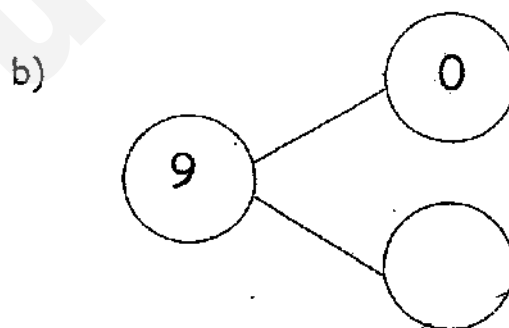
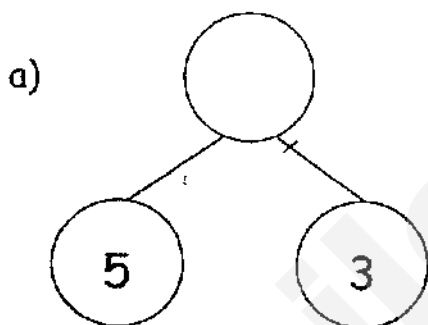
a) 1 more than 9 is _____.

b) 1 less than 3 is _____.

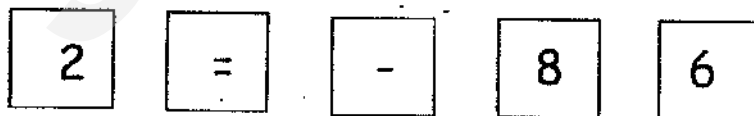
What comes next? Write the number.



7. Fill in the missing numbers in the number bonds.



8. Write a subtraction equation using the following.



B. Fill in the correct answer in each box.

9. $2 + 8 = \square$

10. $\square + 1 = 8$

11. $5 - 5 = \square$

12. $7 - \square = 2$

C. Complete a fact family for the picture.

13.



$$\square + \square = \square$$

$$\square + \square = \square$$

$$\square - \square = \square$$

$$\square - \square = \square$$

D. Read the story sums carefully and solve them.

14. Tim has 8 hamsters. 3 of them are brown.
How many of his hamsters are not brown?

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

_____ of Tim's hamsters are not brown.

15. Mother had some eggs in her bowl.
3 eggs broke.
She had 4 eggs left.
How many eggs did Mother have at first?

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

Mother had _____ eggs at first.



**CHECK YOUR
WORK!**

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Anglo-Chinese School (Junior)

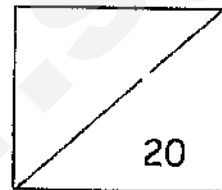
Mathematics

Bite-sized Assessment 2

Name: _____ ()

3 May 2018

Class: P1. _____

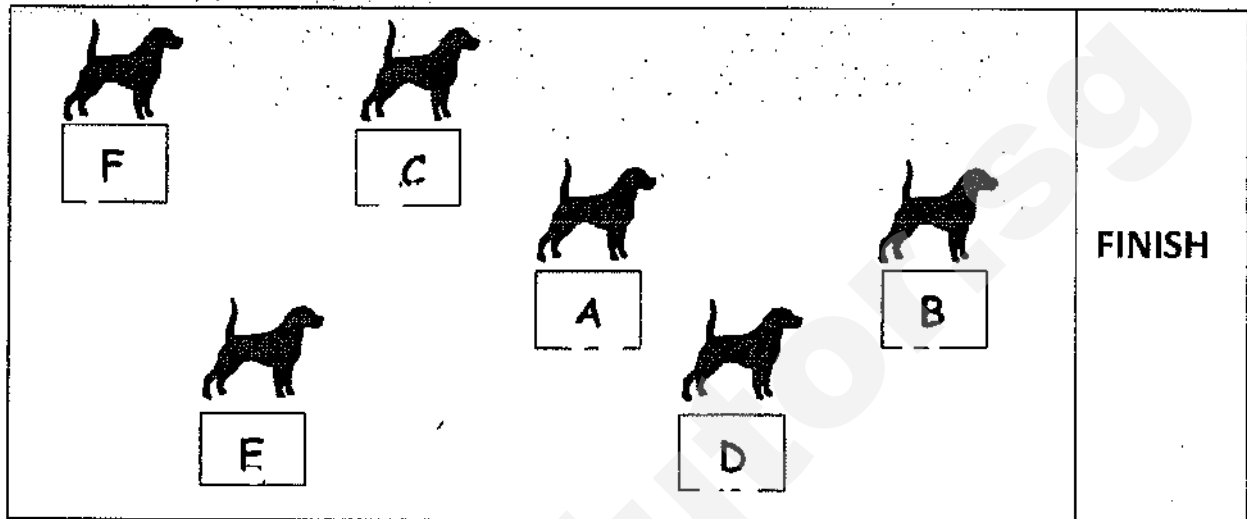


Parent's signature: _____

Questions	Skills and Concepts
1, 2	Ordinal Numbers and Positions
3, 4	Reading and writing numbers in numerals and words
5, 8, 9	Comparing Numbers up to 20, Patterns in number sequence
6, 7, 10	Adding up to 20, Solving Word problems

- A. Look at the positions of the dogs.
Then fill in the blanks. (2m)

1.



- a) Which is first? Dog _____
- b) In which position is Dog F? _____

2a) Colour the 4th triangle. (1m)



2b) Circle the 5th car from the right. (1m)



B. Do the sums carefully.

3. Write in words. (1m)

13	→	
----	---	--

4. Count and write the number in the box. (1m)

5. Circle the **smallest** number. (1m)

19

16

14

6. Fill in the blanks. (4m)

a) 2 tens 0 one make _____.

b) $15 = 1$ ten _____ ones

c) 1 more than 15 is _____.

d) 1 less than 20 is _____.

7. Fill in the correct answer in each box. (2m)

a) $11 + 7 = \square$

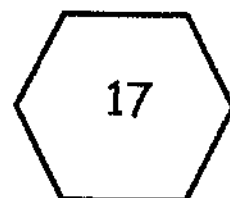
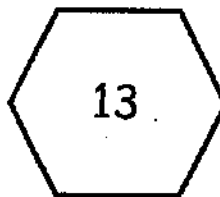
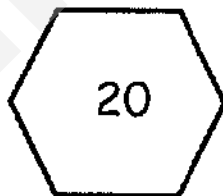
b) $10 + \square = 19$

8. Complete the number pattern. (1m)

20, 19, _____, 17, 16.

9. Arrange the numbers in order.

Begin with the **greatest**. (2m)



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Greatest

Read the questions carefully.

Write your equations in the spaces provided. (4m)

10. Sam has some balloons for a party.

4 of them are green, 6 of them are orange and 8 of them are purple.

a) How many orange and green balloons does Sam have?


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

Sam has _____ orange and green balloons.

b) How many purple and green balloons does Sam have?


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

Sam has _____ purple and green balloons.

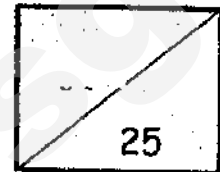
END OF PAPER

Anglo-Chinese School (Junior)
Mathematics
Bite-sized Assessment 3

Name: _____ ()

31 July 2018

Class: P1. _____

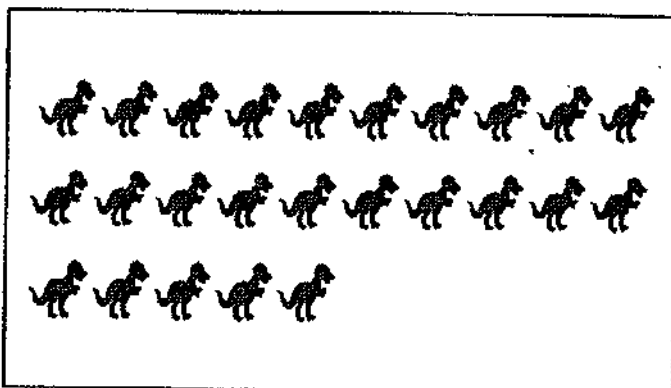


Parent's signature: _____

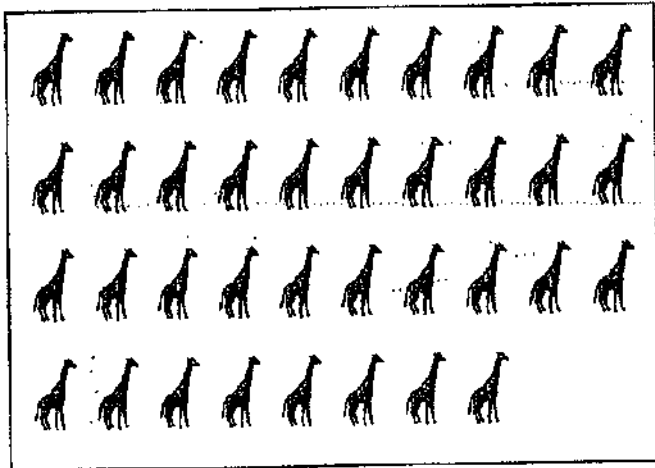
Skills and Concepts
Counting to 40
Knowing Place Values
Comparing and Ordering
Adding With and Without Regrouping
Solving word problems involving addition

A. Count carefully.

1. Write the correct numeral.



2. Write the number in words.



- B. Look at the place value chart and fill in the correct answers.

3.



Tens	Ones

4.

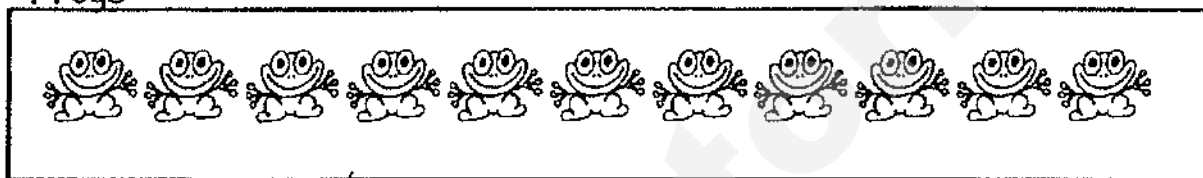
Tens	Ones
4	0

=

C. Fill in the blanks.

5. 3 more than 29 is _____.

6. Frogs



Ants



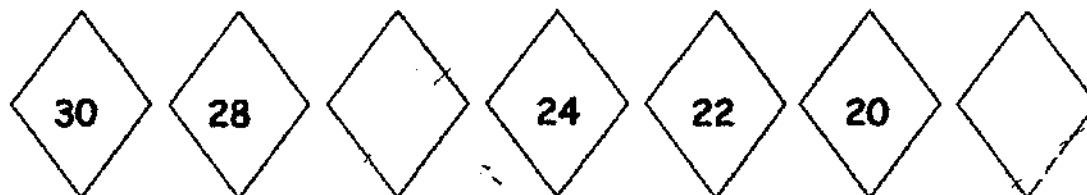
There are _____ more ants than frogs.

Fill in the missing numbers.

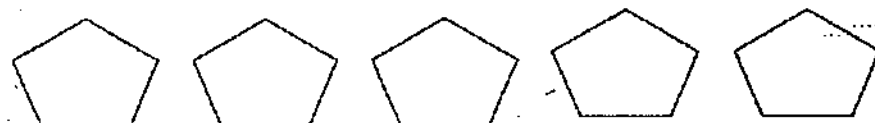
7.



8.



9. Arrange these numbers in order.
Begin with the *greatest* number.



greatest

- D. Do these sums carefully.

10. $27 + \square = 36$

11. 2 tens 5 ones + 9 = $\square$ tens + 4

12.
$$\begin{array}{r} 17 \\ + 23 \\ \hline \\ \hline \end{array}$$

13.
$$\begin{array}{r} 18 \\ + 19 \\ \hline \\ \hline \end{array}$$

E. Solve these word problems carefully.

14. There are 18 children at the park. There are 13 more adults than children.

How many adults are there?

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

There are _____ adults.

15. There were some birds on a tree. 7 birds flew away and 32 birds were left on the same tree. How many birds were there on the tree at first?

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

There were _____ birds at first.

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Answer Sheets
ACS Pri 1 2018 BITESIZED ASSEMENT 1 MATHS

SECTION A

- 1a)6 1b)9
2a)Seven b)Two
3)There are fewer spiders than ants
4a)10 4b)2
5)3,4
6)9,8
7a)8 7b)9
8)8-2=6

SECTION B

- 9)10
10)7
11)0
12)5

SECTION C

- 13) 3+2=5
 2+3=5
 5-3=2
 5-2=3

SECTION D

- 14)8-3=5
5 of Tim's hamsters are not brown.
15)4+3=7
Mother had 7 eggs at first

SECTION A

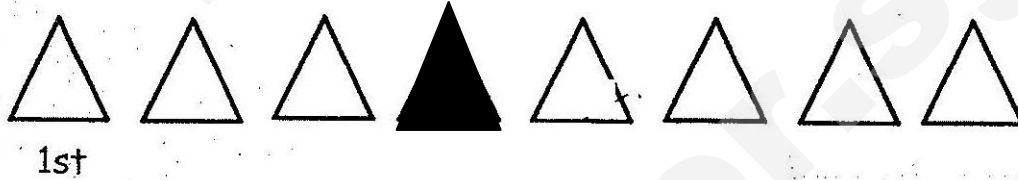
Answer Sheets

ACS Pri 1 2018 BITESIZED ASSEMENT 2 MATHS

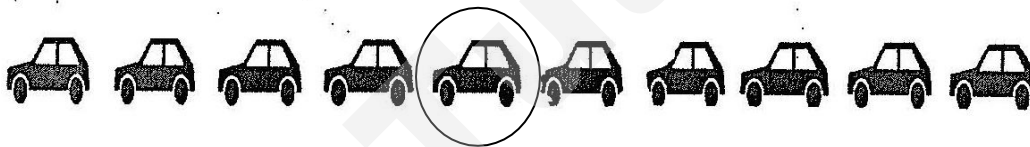
1a)B

1b)6th

2a)



2b)



SECTION B

3)thirteen

4)15

5)14

6a)20

b)5

c)16

d)19

7a)18

b)9

8)18

9)20,18,17,13

10a) $6+4=10$

Sam has 10 orange and green balloons

10b) $8+4=12$

Sam has 12 purple and green balloons

Answer Sheets

ACS Pri 1 2018 BITESIZED ASSEMENT 3 MATHS

SECTION A

1)25

2)thirty-eight

SECTION B

3)2 tens 3 ones

4)40

SECTION C

5)32

6)7

7)27,33

8)26,18

9)32,27,22,18,12

SECTION D

10)9

11)3

12)40

13)37

SECTION E

14) $18+13=31$

There are 31 adults

15) $32+7=39$

There were 39 Birds at first.

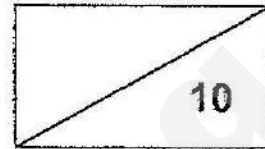
**CATHOLIC HIGH SCHOOL
MATHEMATICS
PRIMARY ONE
AMODES : CHECKPOINT 1**

NAME : _____

DATE : _____

CLASS : _____

PARENT'S SIGNATURE : _____



Short Answer Questions

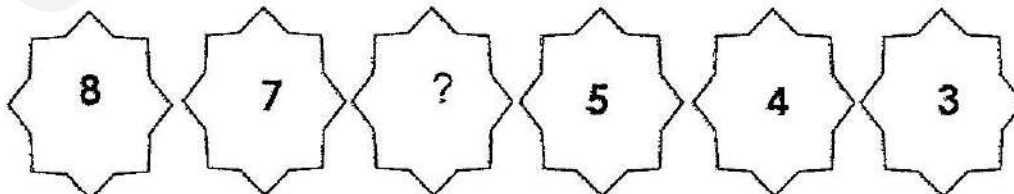
Questions 1 to 10 carry 1 mark each. Show your working clearly and write your answers in the spaces provided. For questions which require units, give your answers in the units stated. All diagrams are not drawn to scale.

1. How many flowers are there altogether? Write the number of flowers in numerals.



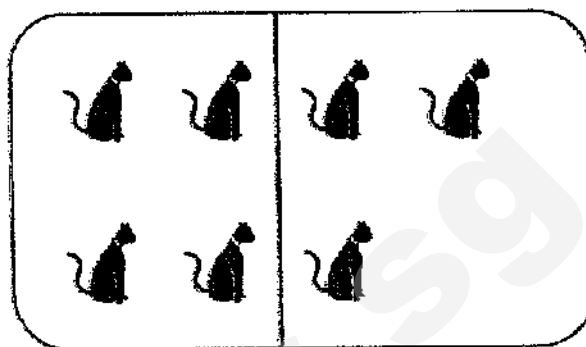
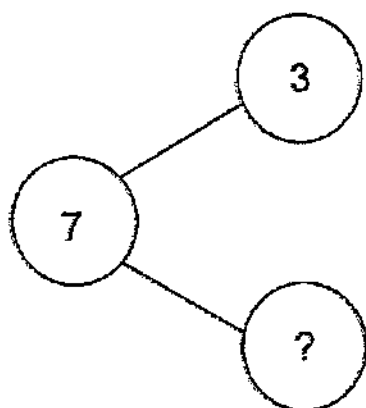
Ans: _____

2. Study the number pattern below and fill in the blanks.



Ans: _____

3. Study the picture. Complete the number bonds.



Ans: _____

4. Complete the equation.

$$6 - 5 = \boxed{?}$$

Ans: _____

5. What is the missing number in the box?

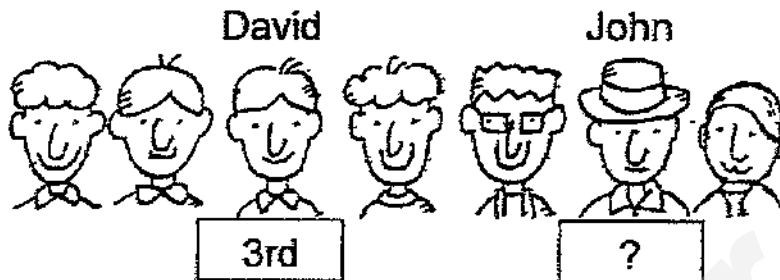
$$2 + \boxed{?} = 5$$

Ans: _____

6. 7 boys are standing in a row.

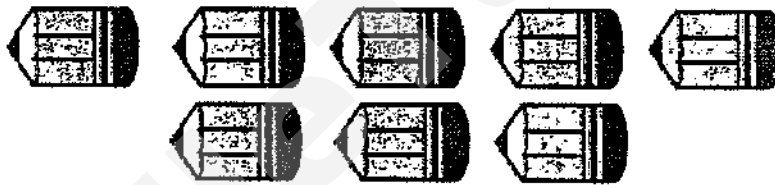
David is in the 3rd position.

What position is John?



Ans: _____

7. Count the pencils. Write the number of pencils in words.



Ans: _____

8. Some motorcycles are arranged in a row.

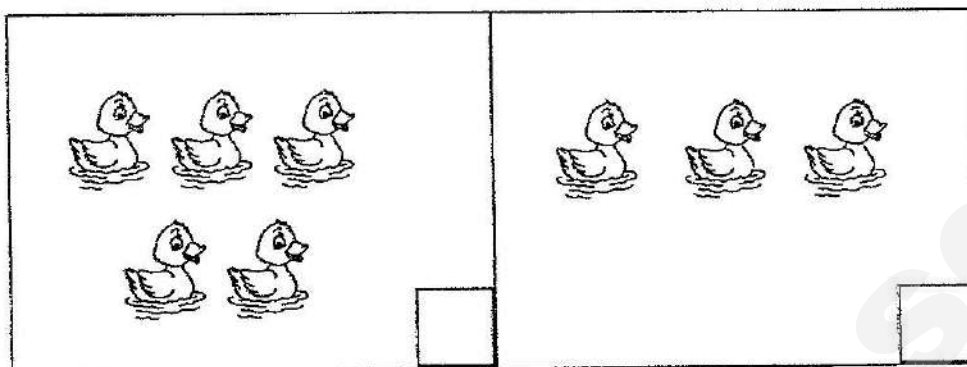
Circle the motorcycle that is 4th from the right.



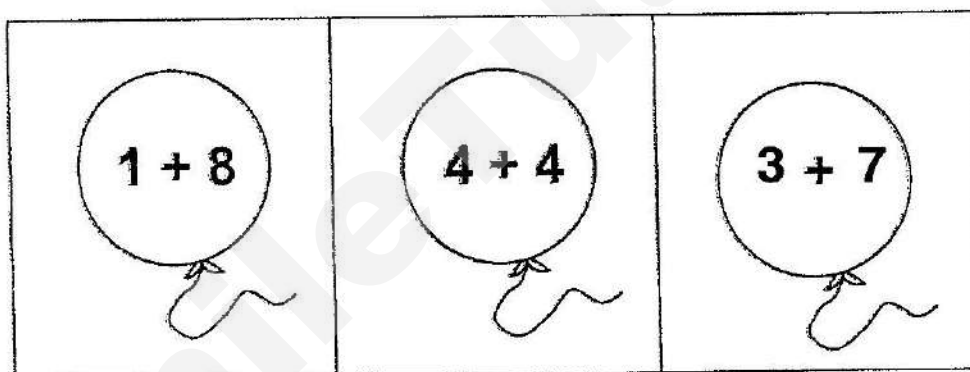
left

right

9. Tick (✓) the set that has more ducks.



10. Colour the balloon that shows a total of 10.



END OF PAPER

**CATHOLIC HIGH SCHOOL
MATHEMATICS
PRIMARY ONE
AMODES : CHECKPOINT 4**

NAME : _____

DATE : _____

CLASS : _____

PARENT'S SIGNATURE : _____



Section A

Questions 1 to 10 carry 1 mark each. For each question, four options are given. One of them is the correct answer. Make your choice 1, 2, 3 or 4 and write your choice in the bracket provided. All diagrams are not drawn to scale. (10 marks)

1. What number comes just after 79?

- (1) 70
- (2) 78
- (3) 80
- (4) 97

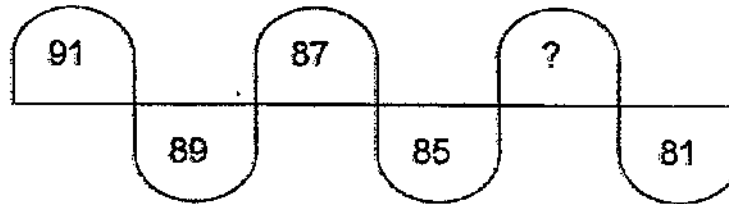
()

2. Which of the following numbers is the smallest?

- (1) Eighty-eight
- (2) Eighty-one
- (3) Forty-nine
- (4) Forty-six

()

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



- (1) 80
- (2) 82
- (3) 83
- (4) 84

()

-
4. Which of the following numbers is greater than 50 but smaller than 53?

- (1) 54
- (2) 52
- (3) 50
- (4) 49

()

5. $37 + 12 =$?

- (1) 25
- (2) 45
- (3) 49
- (4) 58

()

6. Subtract 10 from 82.

- (1) 72
- (2) 83
- (3) 92
- (4) 100

()

7. 5 tens – 3 ones =

?

- (1) 20
- (2) 2
- (3) 47
- (4) 53

()

8. 64 = ? tens 14 ones

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

()

9. Which of the following has the same answer as 100?

- (1) $10 + 10$
- (2) $45 + 55$
- (3) $36 + 63$
- (4) $82 + 16$

()

10. Tom has 29 toys.
Ben has 6 more toys than Tom.

Which of the following statements below is true?

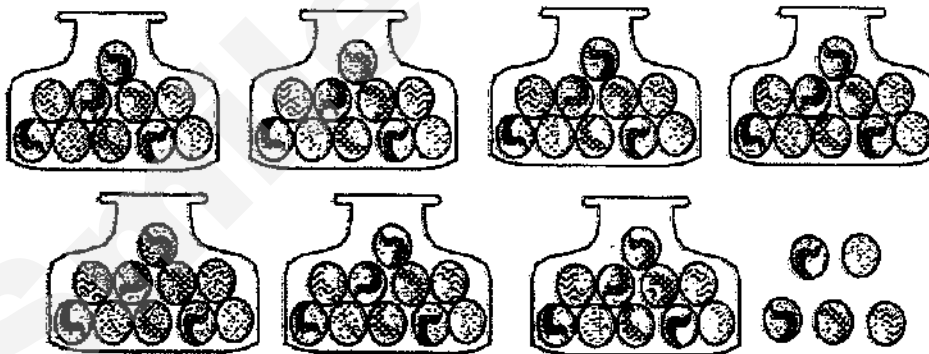
- (1) Tom has more toys than Ben.
- (2) Tom has fewer toys than Ben.
- (3) Ben has fewer toys than Tom.
- (4) Tom and Ben have the same number of toys. ()

Section B

Questions 11 to 15 carry 2 marks each. Show your working clearly and write your answers in the spaces provided. For questions which require units, give your answers in the units stated. All diagrams are not drawn to scale. (10 marks)

Do not write
in this space

11. Count the number of balls. How many balls are there altogether?

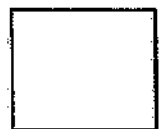


a) Write the number of balls in numerals.

Ans: _____

b) Write the number of balls in words.

Ans: _____



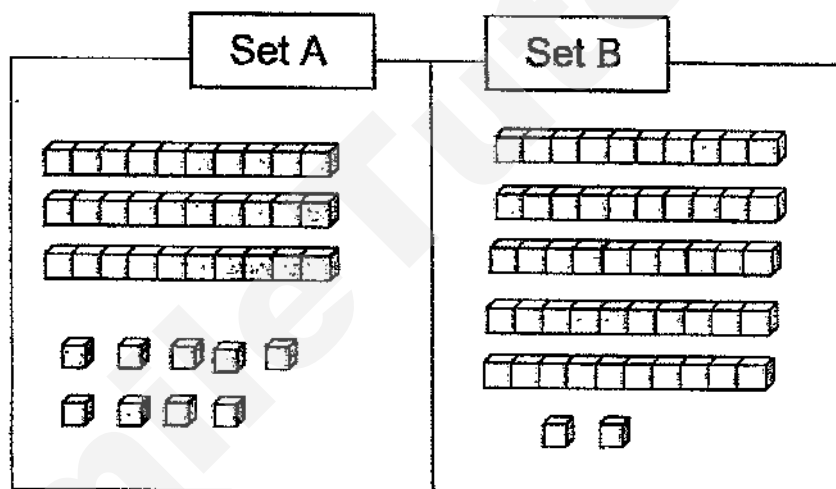
12. Arrange these numbers starting from the greatest.

36	13	81	18
----	----	----	----

Ans: _____, _____, _____, _____
greatest

Do not write
in this space

13. Look at the picture below and answer the questions.



How many more cubes are there in Set B than Set A?

Ans: _____

14. There are 25 pupils in Classroom A.
There are 6 more pupils in Classroom B.
How many pupils are there in Classroom B?

Do not write
in this space

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

There are _____ pupils in Classroom B.

15. Cathy has 38 erasers.
Dolly has 19 fewer erasers than Cathy.
How many erasers does Dolly have?

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

Dolly has _____ erasers.

END OF PAPER

**CATHOLIC HIGH SCHOOL
MATHEMATICS
PRIMARY ONE
AMODES : CHECKPOINT 5**

NAME : _____

DATE : _____

CLASS : _____

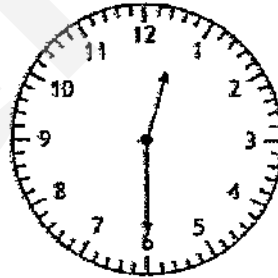


PARENT'S SIGNATURE : _____

Section A

Questions 1 to 6 carry 1 mark each. For each question, four options are given. One of them is the correct answer. Make your choice 1, 2, 3 or 4 and write your choice in the bracket provided. All diagrams are not drawn to scale. (6 marks)

1. Look at the clock below.



Which of the following statements is true?

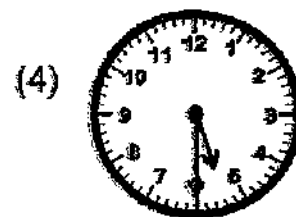
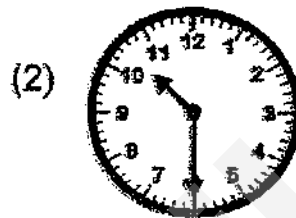
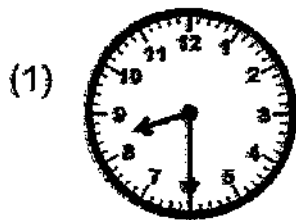
- (1) The time is 6 o'clock.
- (2) The time is 12 o'clock.
- (3) The time is half past 1.
- (4) The time is half past 12.

()

2. The table below shows Samy's timetable every Saturday.

Time	Activity
half past 9	Breakfast
?	Swimming lesson
12 noon	Lunch
2 o'clock	Piano lesson

Which of the following clock shows the time that he has his swimming lesson?



()

3. What is the total amount of money shown below?



- (1) 40¢
- (2) 46¢
- (3) 55¢
- (4) 60¢

()

-
4. Mili has 15¢ in her wallet.
How much more money does Mili need if she wants to buy a pencil?



- (1) 45¢
- (2) 55¢
- (3) 65¢
- (4) 75¢

()

5. Which of the following sets of coins below are needed by Ali to exchange with \$1?



6. Sumei has \$12 in her wallet.
Which of the following shows what she has in her wallet?

(1) 

(2) 

(3) 

(4) 

()

Section B

Do not write
in this space

Questions 7 to 8 carry 2 marks each. Show your working clearly and write your answers in the spaces provided. For questions which require units, give your answers in the units stated. All diagrams are not drawn to scale. (4 marks)

7. Circle the correct number of coins to make 70¢.



8. Mrs Tan has \$90.
She buys a dress for \$58.
How much money does she have left?

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

Mrs Tan has \$ _____ left.

END OF PAPER

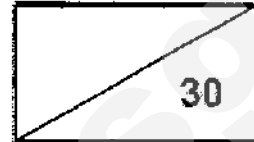
**CATHOLIC HIGH SCHOOL
MATHEMATICS
PRIMARY ONE
AMODES : CHECKPOINT 6**

NAME : _____

DATE : _____

CLASS : _____

PARENT'S SIGNATURE : _____



Section A

Questions 1 to 10 carry 1 mark each. For each question, four options are given. One of them is the correct answer. Make your choice 1, 2, 3 or 4 and write your choice in the bracket provided. All diagrams are not drawn to scale. (10 marks)

1. $6 + 10 + 8 =$?

(1) 96

(2) 78

(3) 26

(4) 24

()

2. $92 - 27 =$?

(1) 20

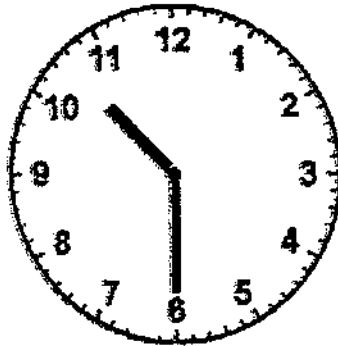
(2) 65

(3) 75

(4) 79

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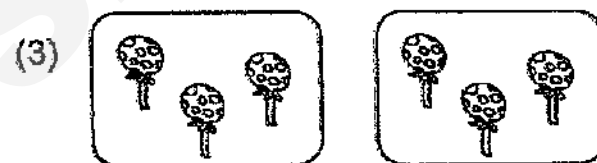
3. What time is shown on the clock?



- (1) 6 o'clock
- (2) 10 o'clock
- (3) half past 10
- (4) half past 11

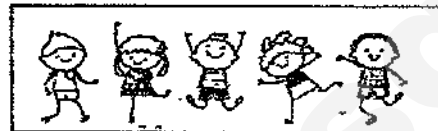
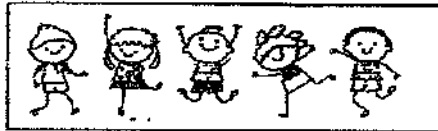
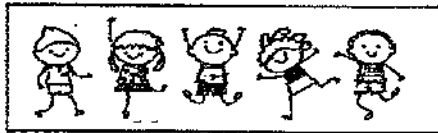
()

4. Which of the following sets shows 3 groups of 2?



()

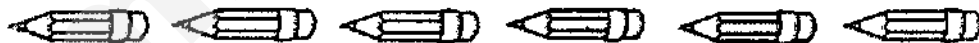
5. There are 4 groups of children.
There are 5 children in each group.
How many children are there in all?



- (1) 20
(2) 9
(3) 5
(4) 4

()

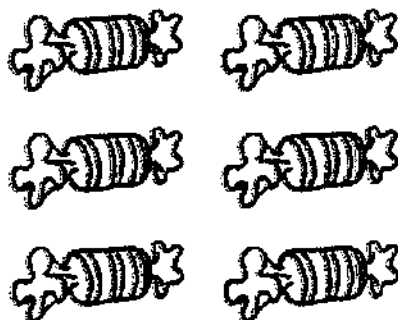
-
6. Mary has 12 pencils.
She puts 4 pencils into each box.
How many boxes does she need?



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

()

7. Mrs Tan has 6 sweets.
She puts an equal number of sweets into 3 bags.
How many sweets are there in each bag?



- (1) 9
(2) 2
(3) 3
(4) 18

()

-
8. Ken has the following amount of money in his pocket.
How much money does he have?



- (1) 60¢
(2) 55¢
(3) 50¢
(4) 45¢

()

9. A fifty-dollar note can be exchanged with _____.

- (1) 10 fifty-cent coins
- (2) 10 one-dollar coins
- (3) 10 two-dollar notes
- (4) 10 five-dollar notes

()

10. What is the missing number?

$$10 + 10 + 10 = \boxed{\text{?}} \times 10$$

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

()

Section B

Do not write
in this space

Questions 11 to 15 carry 2 marks each. Show your working clearly and write your answers in the spaces provided. For questions which require units, give your answers in the units stated. All diagrams are not drawn to scale. (10 marks)

11. What is the missing digit in the box?

$$\begin{array}{r} 81 \\ - \quad \boxed{?} \\ \hline 75 \end{array}$$

Ans: _____

12. Ahmad is thinking of a 2-digit number.
The digit in the **tens place** is 3 more than 5.
The digit in the ones place is 1 less than the digit in the tens place.
What number is Ahmad thinking of?

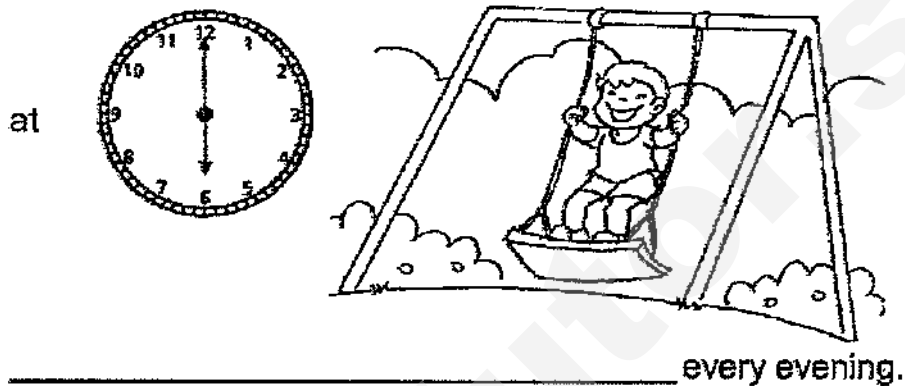
Ans: _____

13. Fill in the blanks with the correct time.

Do not write
in this space

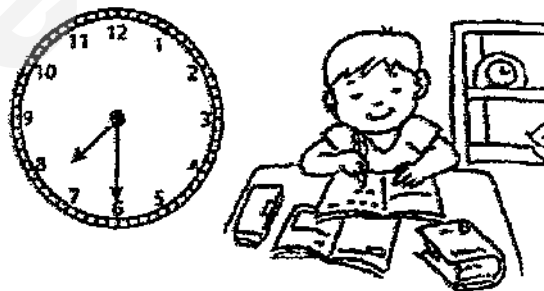
half past 7	half past 8	6 o'clock	12 o'clock
-------------	-------------	-----------	------------

Ben loves playing at the playground. He goes there



After that, he goes home for dinner. Then, Ben does his

homework at



14. Hans spent 95¢ at recess.
Tick (✓) the 2 items that Hans bought.

Do not write
in this space

			
60¢	45¢	35¢	20¢
☐	☐	☐	☐

☐

15. Look at the pictures below.



Each statement below is either true or false based on the pictures above.

For each statement, put a tick (✓) in the correct column.

Statement	True	False
4 fives		
$4 + 4 + 4 + 4 + 4$		

☐

SECTION C

Do not write
in this space

For Questions 16 to 20, show your working clearly and write your answers in the spaces provided. For questions which require units, give your answers in the units stated. All diagrams are not drawn to scale. (10 marks)

16. **Jill has 63 stickers.**
Mary has 29 more stickers than Jill
How many stickers does Mary have?

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

Mary has _____ stickers.

17. **Dan bought a bag.**
He gave the cashier \$100.
He received \$25 back.
How much did the bag cost?

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

The bag cost \$_____.

18. Sally used \$27 to buy a dress.
She had \$48 left.
How much money did Sally have at first?

(Do not write
in this space)

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

Sally had \$_____ at first.

19. Each kitten has 4 legs.
How many legs do 6 kittens have altogether?



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

6 kittens have _____ legs altogether.

20. Mrs Tan puts an equal number of cookies into each cookie jar.

Do not write
in this space.

How many cookies must Mrs Tan put into each cookie jar?

Draw the correct number of cookies in the cookie jars.



END OF PAPER

SmileTutor.sg

Answer Sheets

CATHOLIC Pri 1 2018 AMODES CHECKPOINT 1 MATHS

SECTION A

1)5

2)6

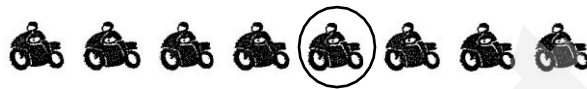
3)4

4)1

5)3

6)6TH

7)Eight

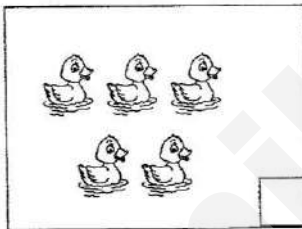


left

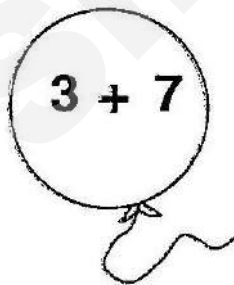
right

8)

Tick (✓) the set that has more



9)



10)

Answer Sheets

CATHOLIC Pri 1 2018 AMODES CHECKPOINT 4 MATHS

SECTION A

- 1)3
- 2)4
- 3)3
- 4)2
- 5)3
- 6)1
- 7)3
- 8)4
- 9)2
- 10)2

SECTION B

- 11a)75 11b)seventy-five
- 12)81,36,18,13
- Greatest
- 13)13
- 14) $25+6=31$
- 15) $38-19=19$

Answer Sheets

CATHOLIC Pri 1 2018 AMODES CHECKPOINT 5 MATHS

SECTION A

1)4

2)2

3)3

4)1

5)4

6)1

SECTION B



7)

8) $90 - 58 = 32$

Answer Sheets
CATHOLIC Pri 1 2018 AMODES CHECKPOINT 6 MATHS

SECTION A

- 1)4
- 2)2
- 3)3
- 4)2
- 5)1
- 6)3
- 7)2
- 8)3
- 9)4
- 10)3

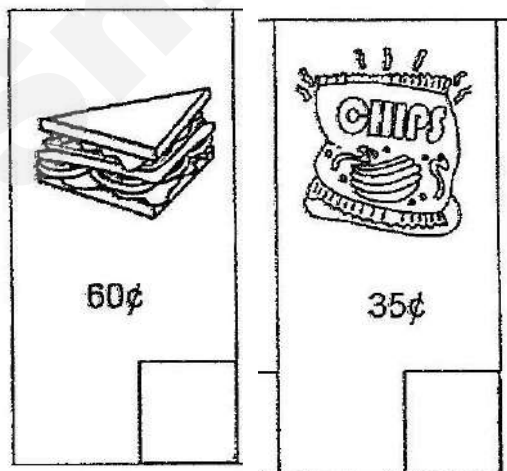
SECTION B

- 11)6
- 12)87

13)Ben loves playing at the playground. He goes there at 6 o'clock every evening. After that he goes home for dinner. Then, Ben does his homework at half past

7

- 14)



15) 4 fives False

$4+4+4+4+4$ True

SECTION C

16) $63+29=92$

17) $100-25=\$75$

18) $48+25=\$75$

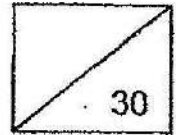
19) $6 \times 4 = 24$



20)



Maha Bodhi School
2018 Topical Review 1
P1 Mathematics



Name: _____ ()

Class: Primary 1 _____

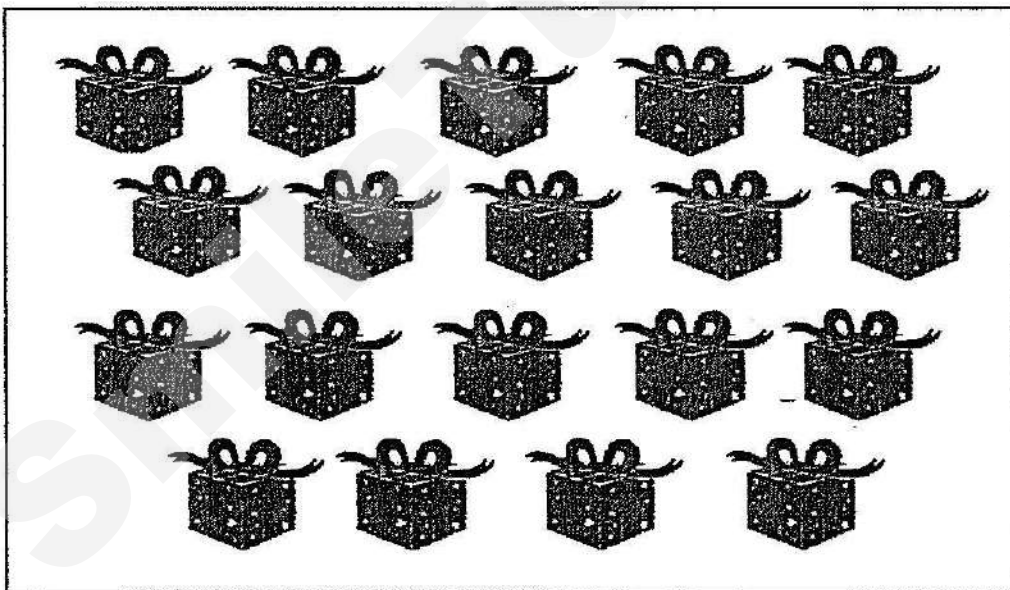
Duration: 50 minutes

Date : 9 May 2018

Parent's Signature : _____

Questions 1 to 8 carry 1 mark each.
Questions 9 to 19 carry 2 marks each.
Write your answers in the boxes provided.

1. Count and write the number.

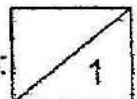


There are

presents.

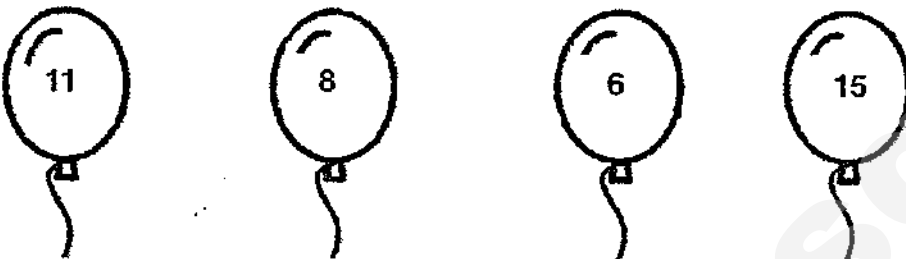
1

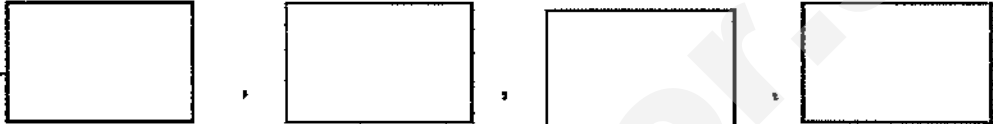
Marks:



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





greatest

3. $4 + 13 =$ 

4. $16 - 7 =$ 

5. I am greater than 13 but smaller than 17. What number can I be?

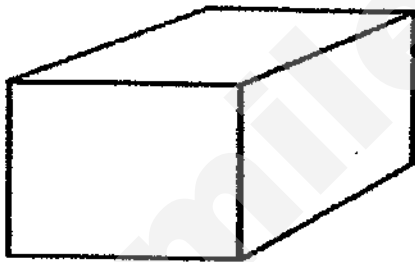
I am

6.

$$+ 8 = 20$$

The missing number is

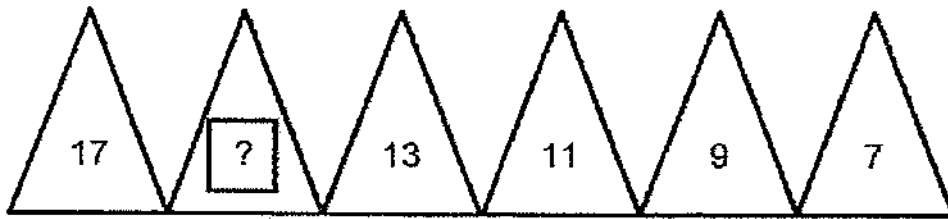
7. There are 11 cups inside the box.
How many cups are there altogether?



There are

cups altogether.

8. Complete the number pattern.



The missing number is

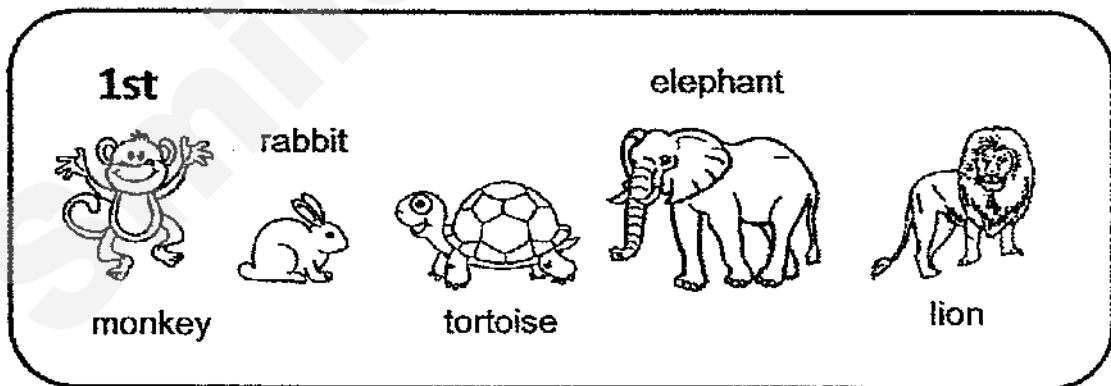
9. Fill in the missing numbers.

19 =

ten

ones

10. Look at the animals given below:



The lion is in the

position.

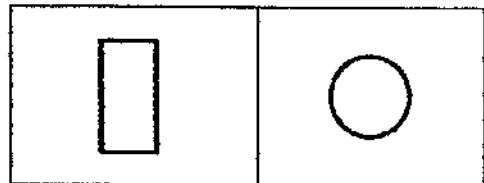
11. Jim has stamps. His cousin has 8 stamps.
How many stamps do they have altogether?



They have

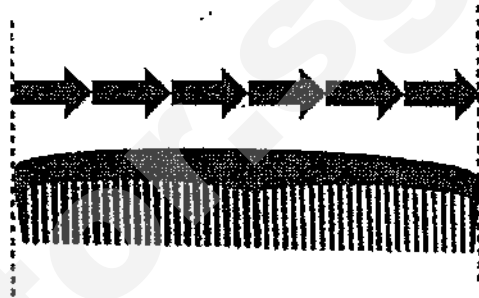
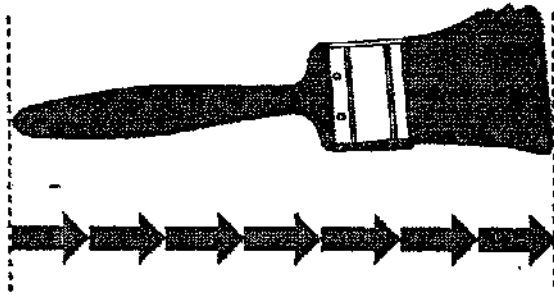
stamps altogether.

12. Complete the pattern. Circle the missing shape.

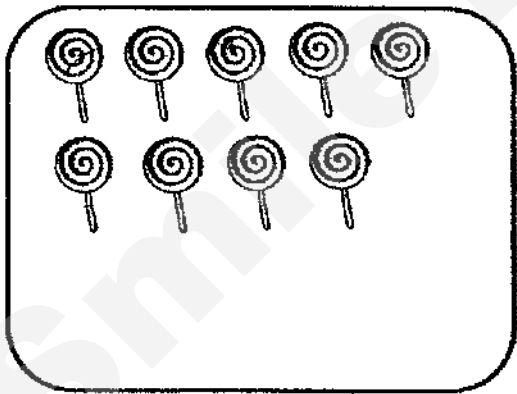


13. Each  stands for 1 unit.

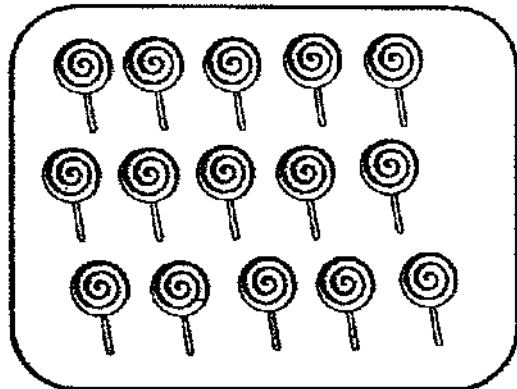
The total length of the brush and the comb is units.



14. Tom and Jerry have some lollipops.



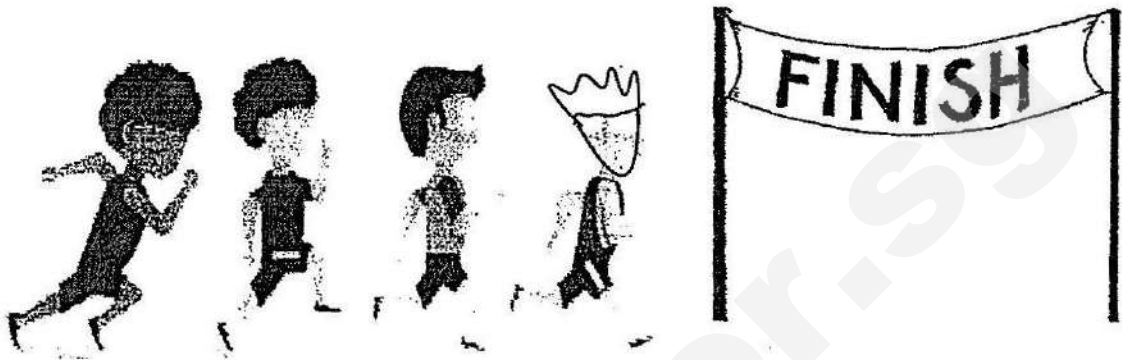
Tom



Jerry

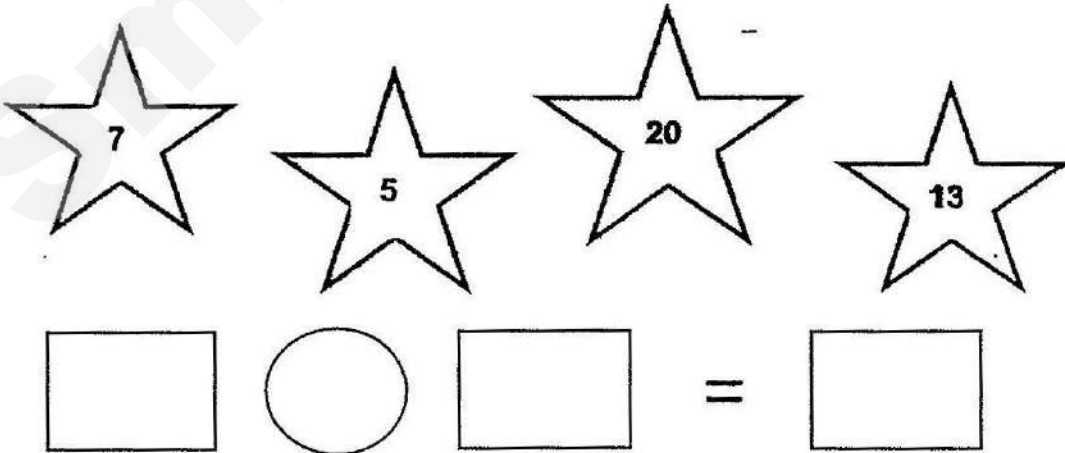
Tom has fewer lollipops than Jerry.

15. Four children are competing in a race.
Alex runs in front of **Sam**.
Dan is behind **Sam**.
John is last in the race.



is first in the race.

16. Use the following numbers to make a subtraction equation.
Each number can only be used once.



7

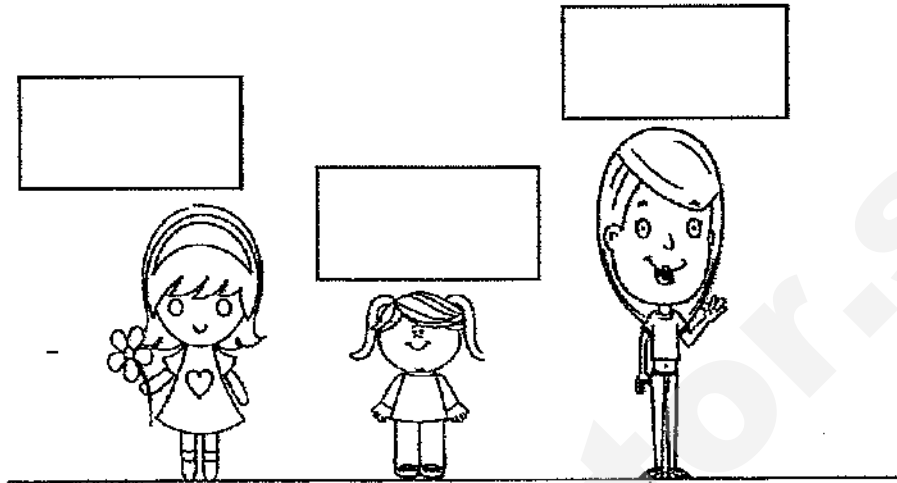
Marks:

4

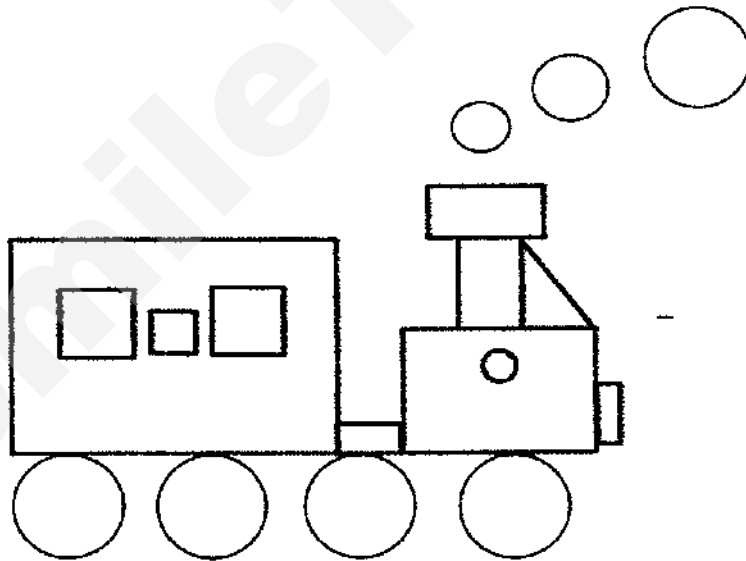
17. Fill in each box with the correct name.

Amy is taller than **Kim**.

Pam is the shortest.



18. Count the shapes in the picture. Then fill in the blanks.



There are

more circles than squares.

19. Jen baked 15 cupcakes on Thursday.
She baked 4 more cupcakes on Thursday than on Friday.
How many cupcakes did Jen bake on Friday?
Complete the equation to show the answer.



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

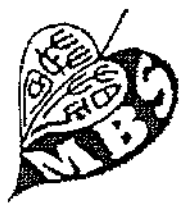


— End of Paper —

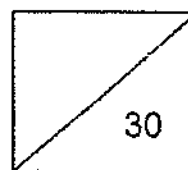
Remember to check your work! Every mark counts.

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Maha Bodhi School
Topical Review 2
Primary 1 Mathematics



Name : _____ ()

Class: Primary 1 _____

Duration : 50 minutes

Date : _____ Parent's Signature : _____

Questions 1 to 6 carry 1 mark each.
Questions 7 to 18 carry 2 marks each.
Write your answers in the spaces provided.

1. Write the number in words.

39	
----	--

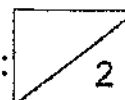
2. How many  are there altogether?

Fill in the missing numbers in the place value chart.



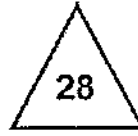
Tens	Ones

Marks:



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3. Compare the numbers and fill in the blank.



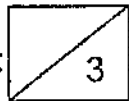
The greatest number is _____.

4. $16 + 3 =$ _____

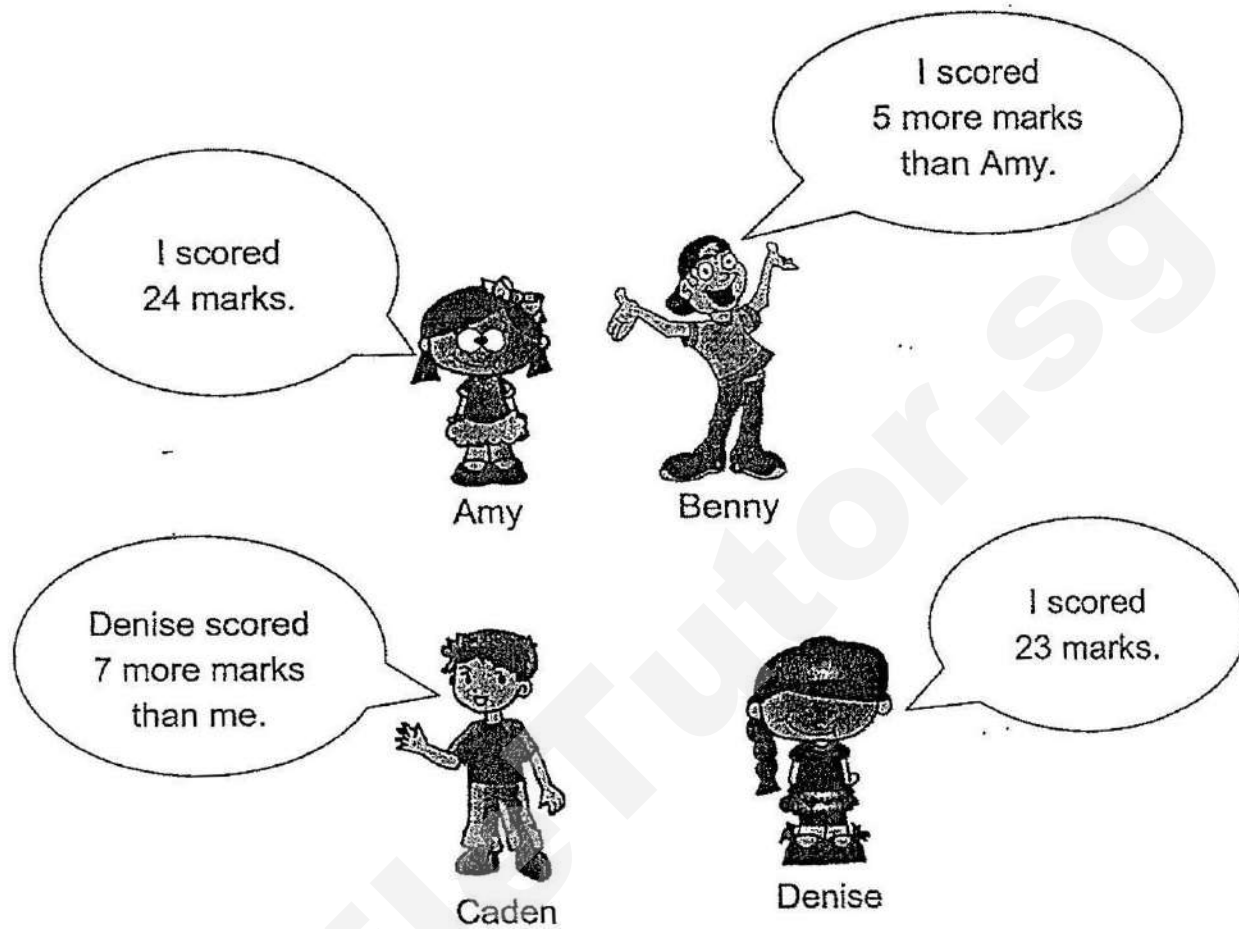
5. Use the number tape to help you find the answer.



2 less than 30 is _____.

Marks: 

6. In a Mathematics quiz, four children scored the following marks.



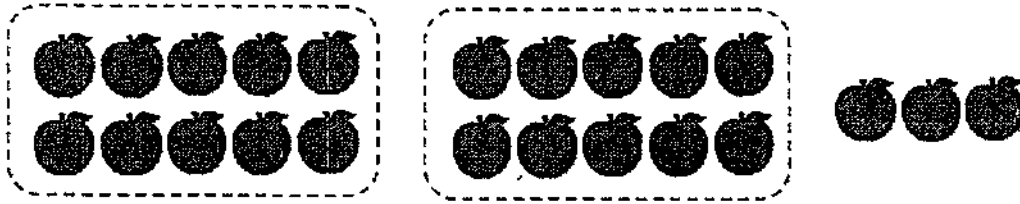
Who scored the highest mark?

_____ scored the highest mark.

Marks:

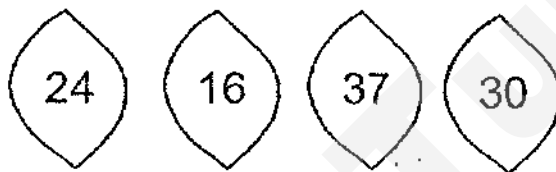
1

7.



There are _____ apples.

8. Arrange the numbers in order. Begin with the smallest.



_____, _____, _____, _____
smallest

9. Fill in the answer in the blank.

$$20 - 12 = \underline{\hspace{2cm}}$$

Marks:

6

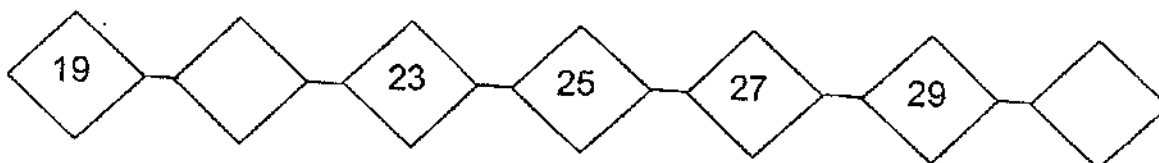
10. Fill in the missing number in the box to complete the addition equation.

$$\boxed{5} + \boxed{} = \boxed{38}$$

11. Fill in the missing digits in the boxes.

	Tens	Ones
	3	9
–	1	7

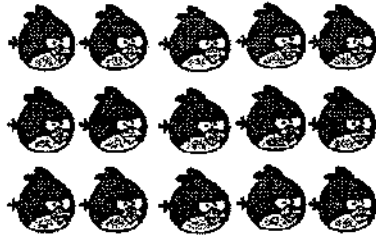
12. Complete the number pattern. Fill in the missing numbers.



Marks:

6

13. Fill in the missing number.



Set A

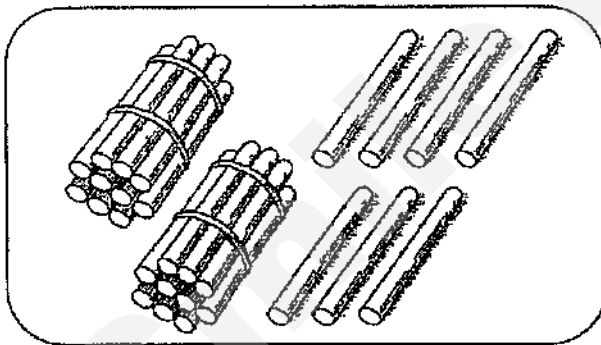


Set B

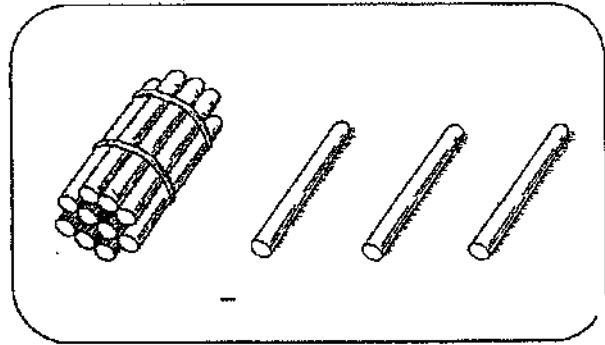
Set A has _____ more birds than Set B.

14.

Liming



Mary



How many  do Liming and Mary have altogether?

Complete the equation below to find the answer.

$$\boxed{} + \boxed{} = \boxed{}$$

Marks:

4

15. Pick two numbers below and complete the subtraction equation.

18

17

25

9

$$\boxed{} - \boxed{} = \boxed{7}$$

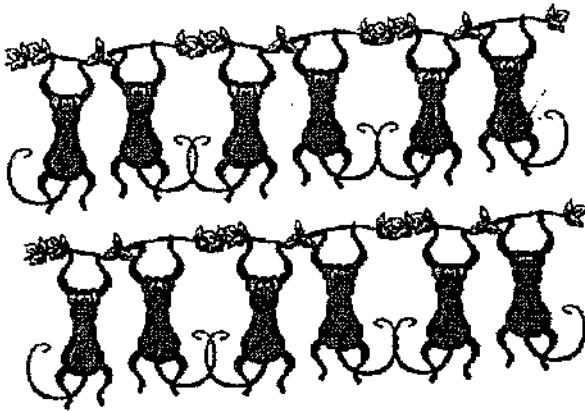
16. Circle the two stars that have the **same** answer.



Marks:

4

17.



There are 12 monkeys swinging on the branches.

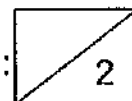
6 monkeys come to join them.

How many monkeys are there altogether?

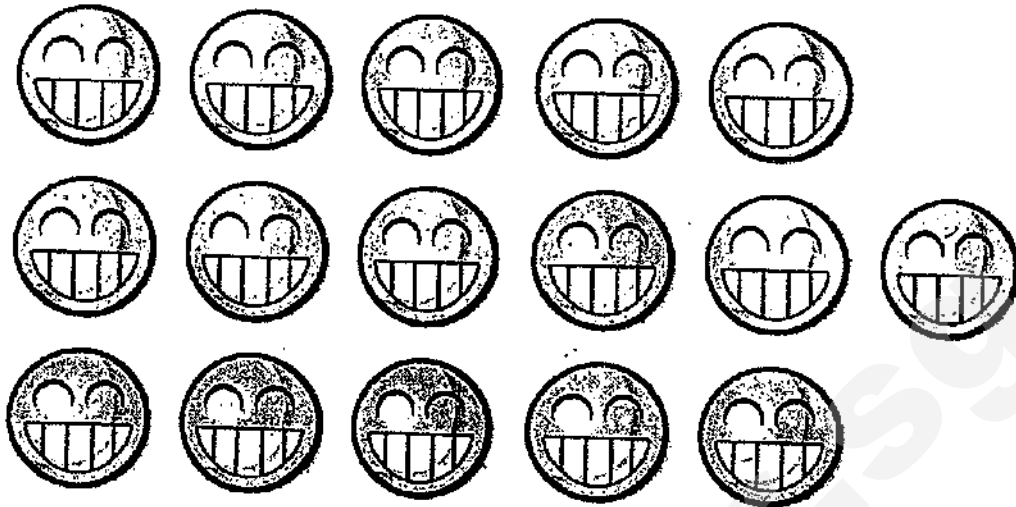
Complete the equation below to find the answer.

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

Marks:



18.



Miss Tan buys 16 stickers.

She buys 7 more stickers than Miss Ng.

How many stickers does Miss Ng buy?

Miss Ng buys _____ stickers.

----- The End -----



Remember to check your work!

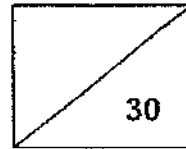
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Marks:

2



Maha Bodhi School
Topical Review 3
P1 Mathematics



Name : _____ ()

Class: Primary 1. _____

Duration : 50 minutes

Date : _____ Parent's Signature : _____

Questions 1 to 10 carry 1 mark each.
Questions 11 to 20 carry 2 marks each.
Write your answers in the spaces provided.

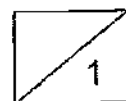
1.



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

1

Mark:

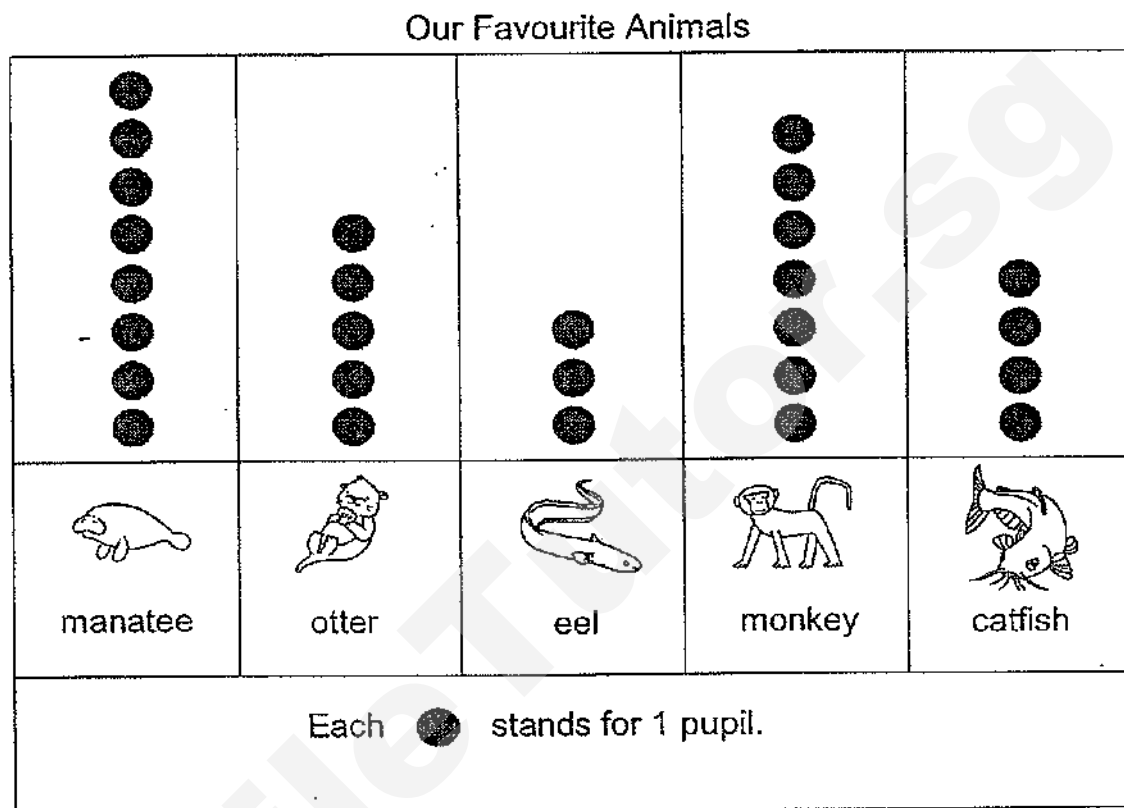


SmileTutor.sg

Primary 1 Respect goes to River Safari.

This graph shows the different animals that the pupils like.

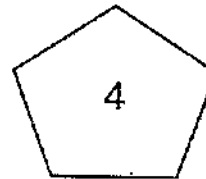
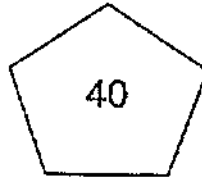
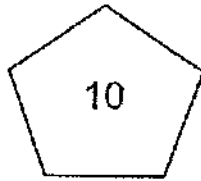
Use it to answer Questions 2 and 3.



2. The least popular animal is the _____.

3. There are _____ pupils who like the monkey.

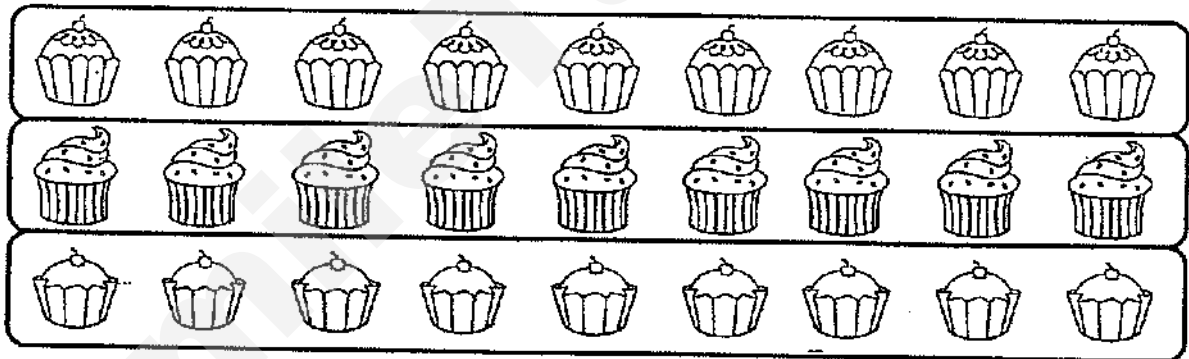
4.



Use the numbers given above to write a multiplication equation.

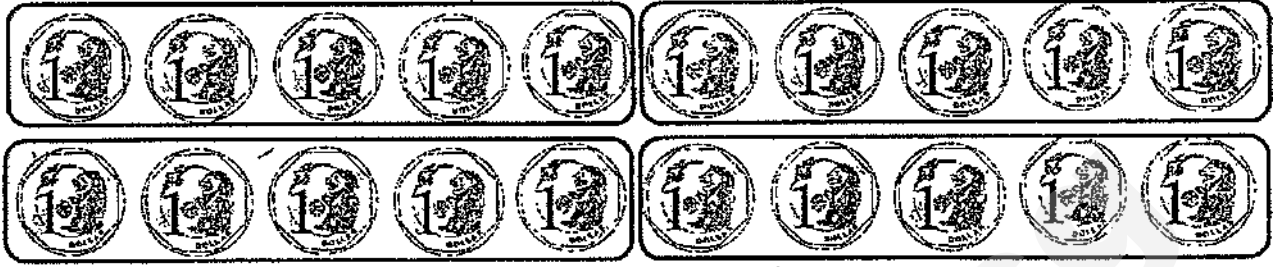
$$\boxed{} \times \boxed{} = \boxed{}$$

5. Write a multiplication equation to show the total number of cupcakes.



$$\boxed{} \times \boxed{} = \boxed{27}$$

6. There are 20 coins.



There are _____ equal groups of _____ coins.

7. Marcus puts an equal number of lemons in each jar.



There are _____ lemons in each jar.

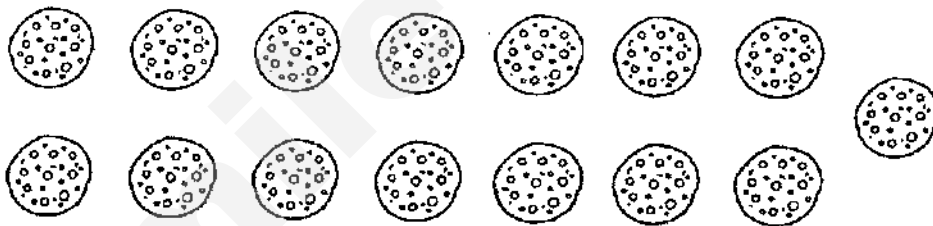
8. Some pupils share 16 sweets equally.



Each pupil gets 4 sweets.

There are _____ pupils.

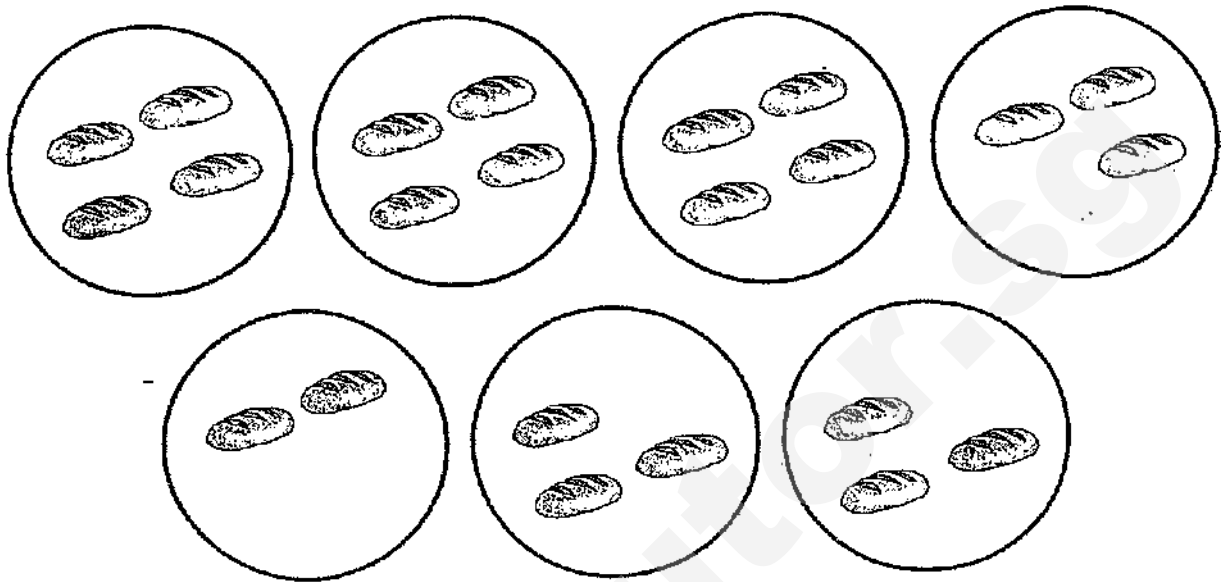
9. Put 15 cookies equally into 5 groups.



Each group has _____ cookies.

10. Susan bakes some buns for 7 friends.

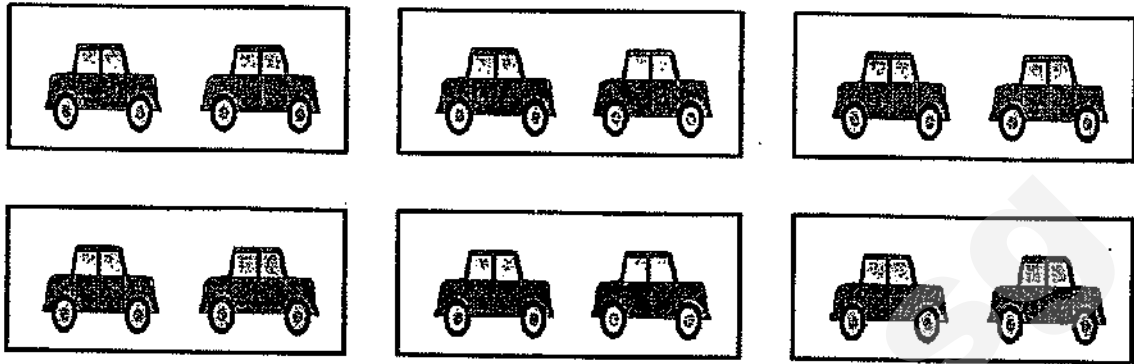
The picture shows the number of buns she has baked.



Susan wants to give 4 buns to each friend.

She needs to bake _____ more buns.

11. Look at the pictures below.

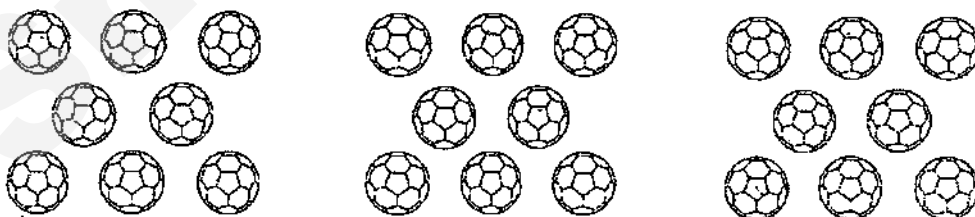


How many cars are there altogether?

Tick (✓) the box that shows the correct answer.

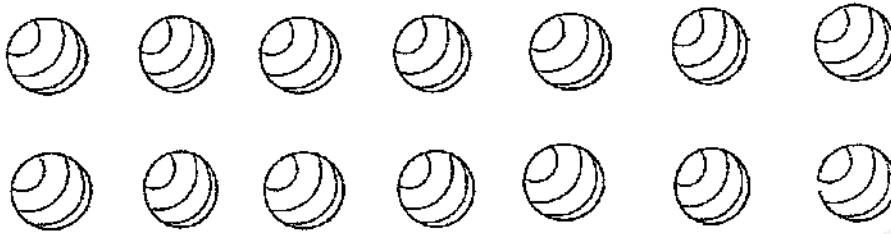
6×3	
2 twos	
6 groups of 2	
$2 + 2 + 2 + 2 + 2$	

12.

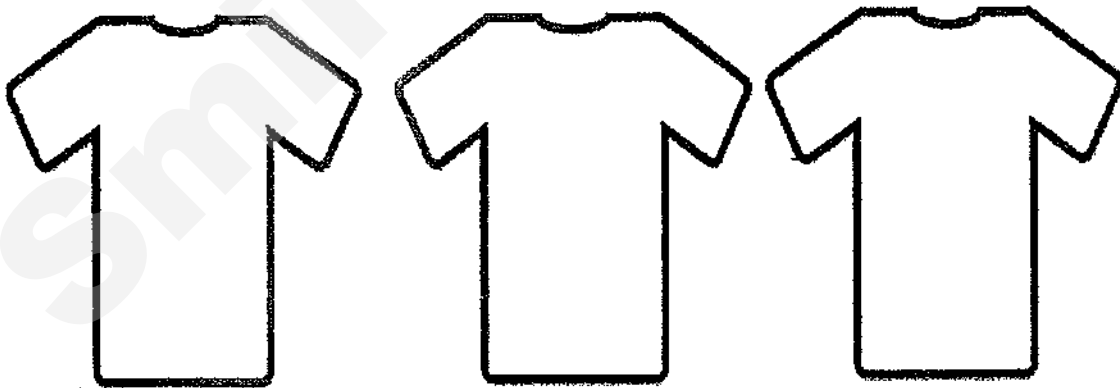


3 eights = _____

13. There are 14 marbles.
Circle groups of 7.



14. There are 18 buttons.
Mrs Ong sews the buttons onto 3 shirts equally.
Draw to show the number of buttons on each shirt.

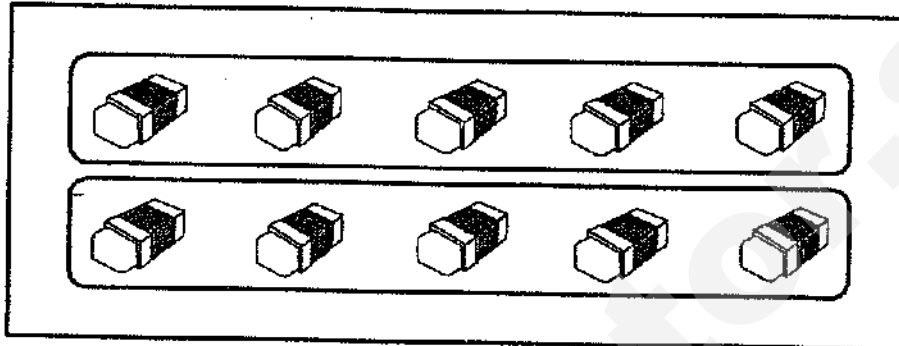


15. Kalis has 10 erasers.

She puts the erasers equally into groups in 2 different ways.

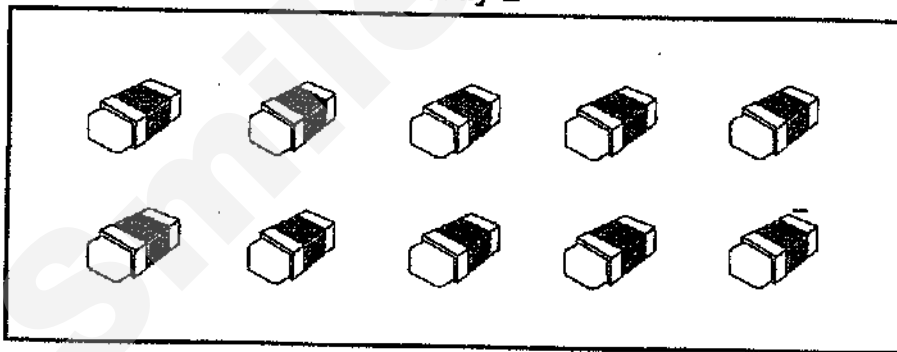
The first way is shown below.

Way 1

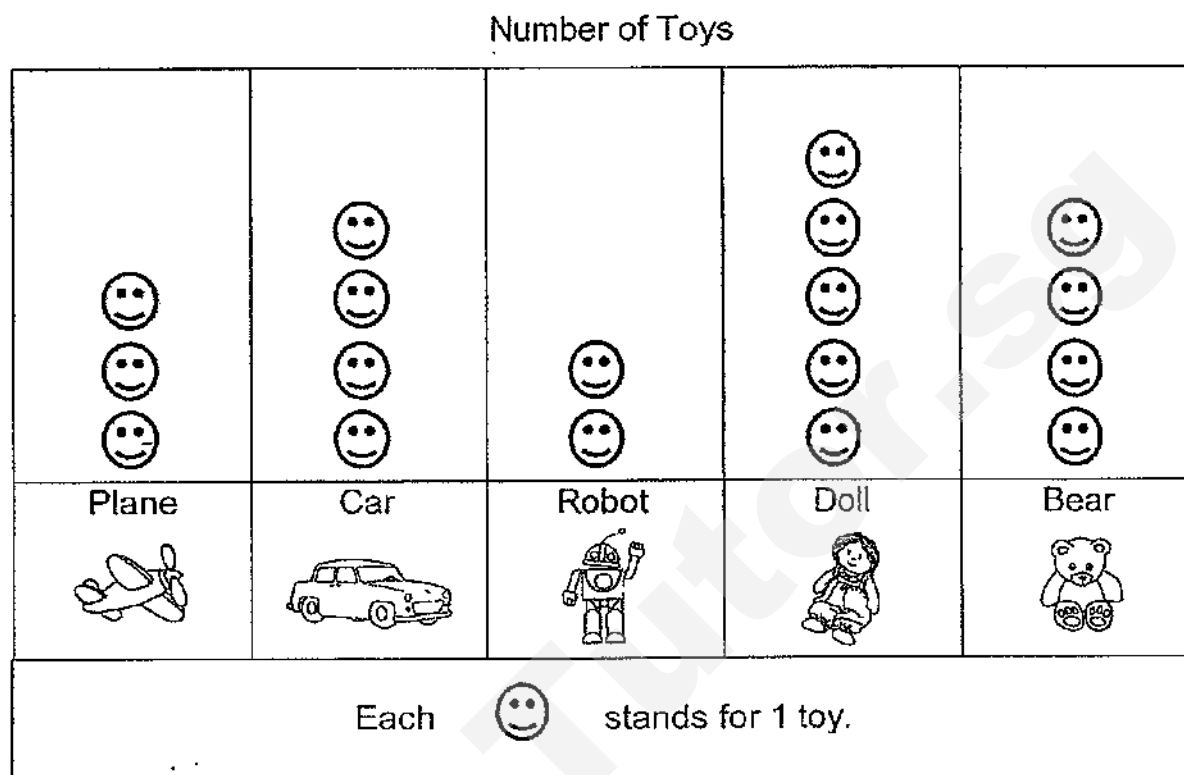


Circle a different way of putting the 10 erasers equally into groups.

Way 2

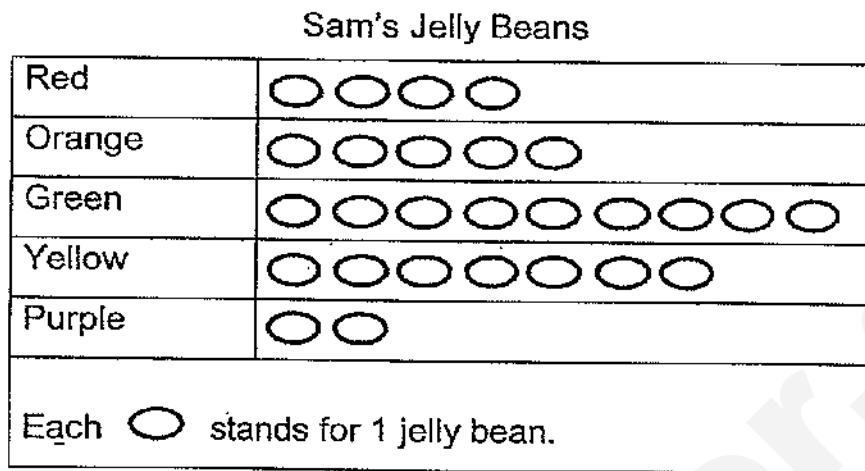


16. This picture graph shows the number of toys in a room.



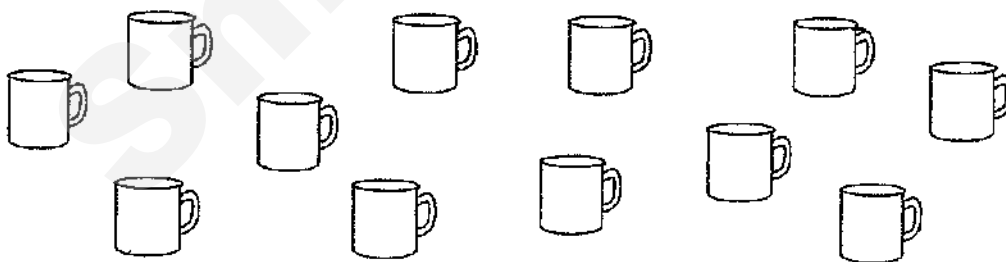
There are as many _____ as _____.

17. This picture graph shows the number of coloured jelly beans Sam has.



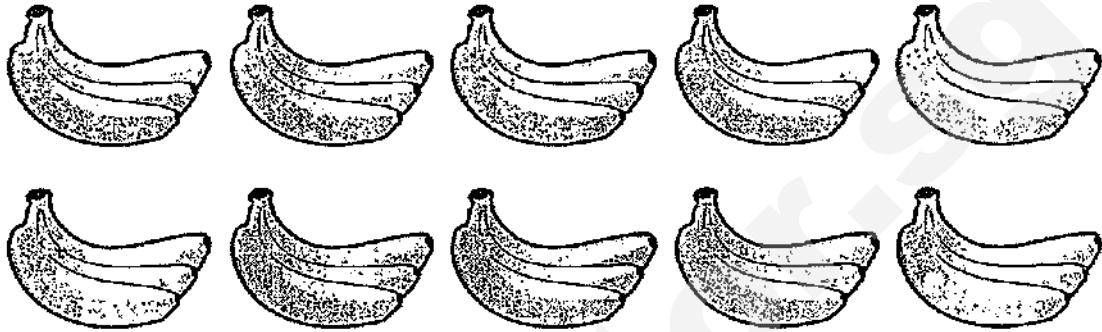
Sam has _____ more yellow jelly beans than red jelly beans.

18. John has 12 mugs.
He puts 3 mugs into 1 box.
How many boxes does he need?



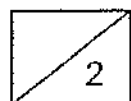
John needs _____ boxes.

19. There are 10 bunches of bananas.
Each bunch has 3 bananas.
How many bananas are there altogether?

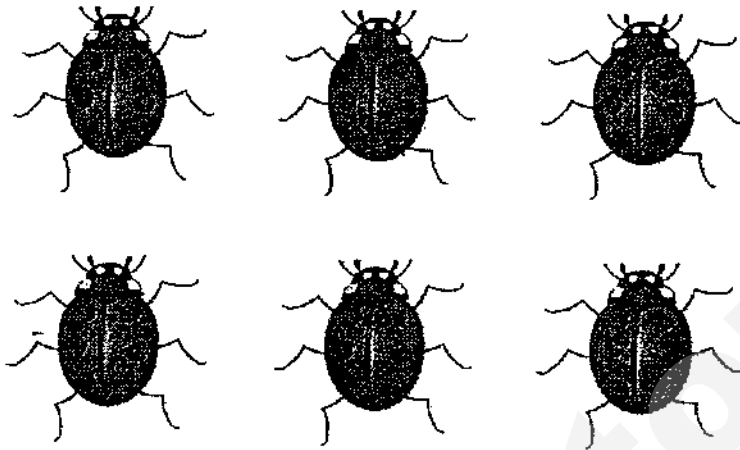


Complete the multiplication equation to show the answer.

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



20. A ladybug has 6 legs.
There are 6 ladybugs.
How many legs do they have altogether?



Complete the multiplication equation to show the answer.

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

----- The End -----



Remember to check your work!

This is the property of Maha Bodhi School.

No part of this should be duplicated without the permission from Maha Bodhi School.

Answer Sheets
MAHA BODHI Pri 1 2018 REVIEW 1 MATHS

1)19

2)15,11,8,6 GREATEST

3)17

4)9

5)14/15/16

6)12

7)14

8)15

9)19=1 TEN 9 ONES

10)5TH

11)14

12) 

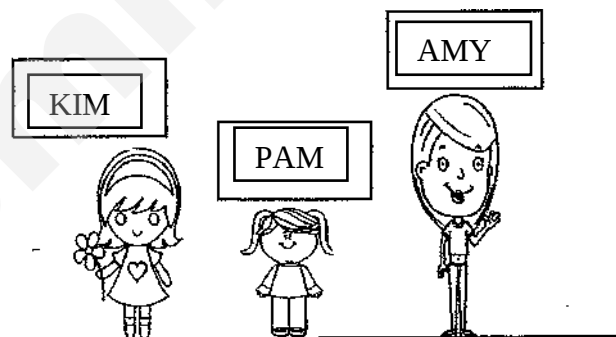
13)13

14)6

15)ALEX

16)20+7=13

17)



18)5

19)15-4=11

Answer Sheets

MAHA BODHI Pri 1 2018 REVIEW 2 MATHS

1)thirty-nine

2)Tens 2

Ones 5

3)36

4) $16+3=19$

5)28

6)Benny

7)23

8)16,24,30,37

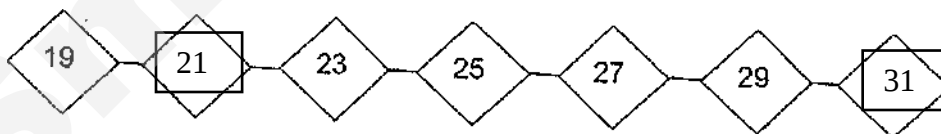
9)8

10) $5+33=38$

11)

	Tens	Ones
	3	9
-	1	7
	2	2

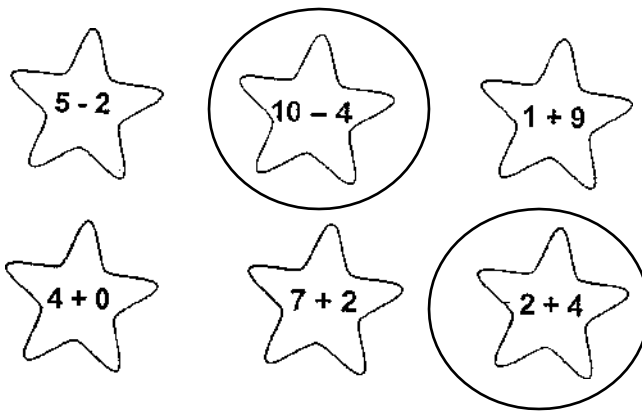
12)



13)11

14) $27+13=40$

15) $25-18=7$



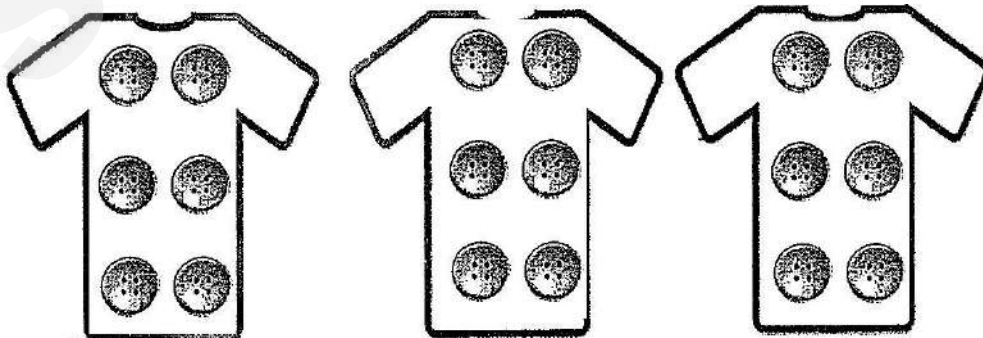
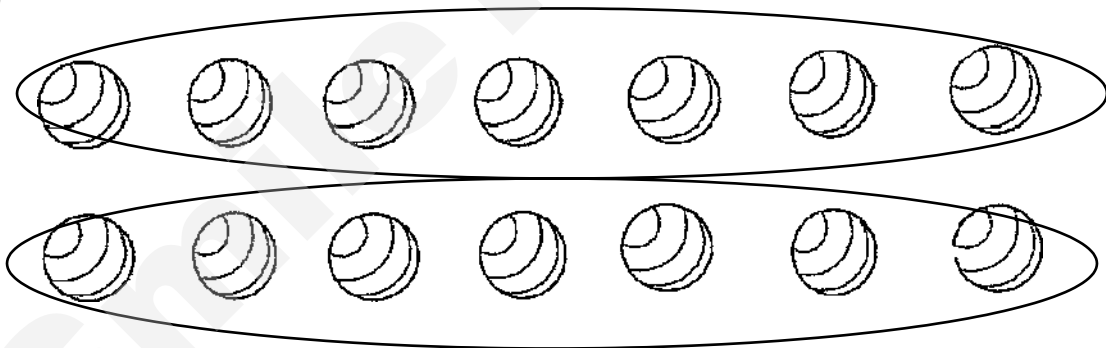
16)

17) $12 + 6 = 18$

18) $16 - 7 = 9$

Answer Sheets
MAHA BODHI Pri 1 2018 REVIEW 3 MATHS

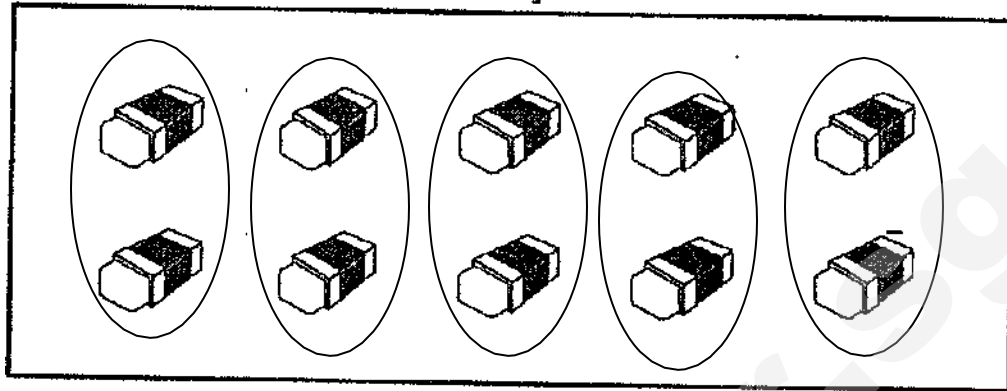
- 1)5
- 2)eel
- 3)seven
- 4) $4 \times 10 = 40$
- 5) $3 \times 9 = 27$
- 6)There are 4 equal groups of 5 coins
- 7)There are 2 lemons in each jar
- 8)There are 4 pupils
- 9)Each group has 3 cookies
- 10)She needs to bake 5 more buns
- 11)6 groups of 2
- 12)24
- 13)



14)

15)

Way 2



16) There are as many cars as bears

17) Sam has 3 more yellow jelly beans than red jelly beans

18) John needs 4 boxes

19) $3 \times 10 = 30$

20) $6 \times 6 = 36$

Nanyang Primary School
Primary 1
Mathematics
Combined Topical Test 1



Name: _____ ()

Marks:

/30

Class: Primary 1 ()

Date: 1 March 2018

Parent's Signature: _____

Duration: 45 minutes

Section A

Questions 1 to 8 carry 1 mark each.

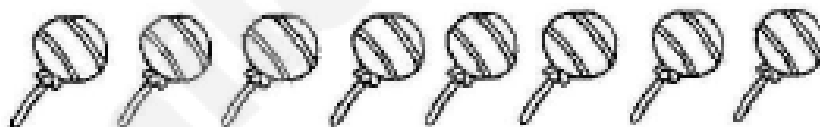
For each question, four options are given.

One of them is the correct answer.

Make your choice (1, 2, 3 or 4) and write your answer (1, 2, 3 or 4) in the bracket () provided.

(8 marks)

1.



How many lollipops are there in the picture above?

(1) six

(2) seven

(3) eight

(4) nine

()

2. Which one of the numbers below is more than 4 but less than 7?

(1) 6

(2) 9

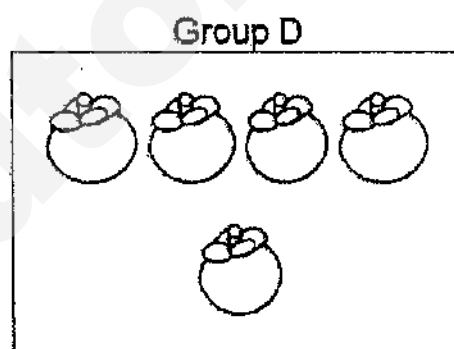
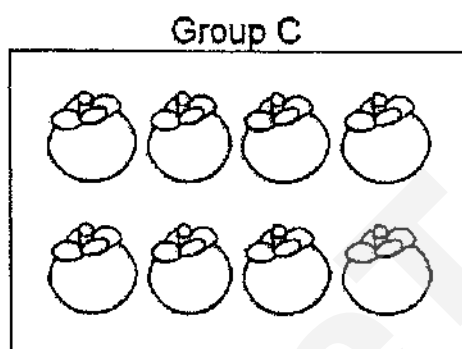
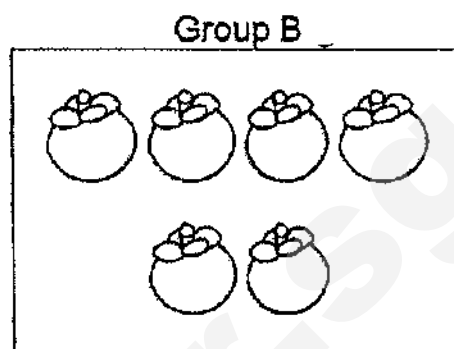
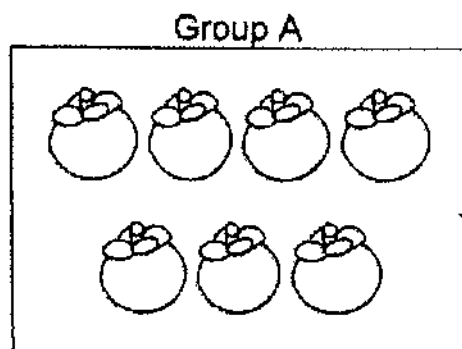
(3) 3

(4) 4

()

SmileTutor.sg

3. Which group has the greatest number of objects?



- (1) Group A
(3) Group C

- (2) Group B
(4) Group D ()

4. What is 2 less than 6?

- (1) 6
(3) 3

- (2) 8
(4) 4 ()

5. 0 and ? make 2.

What is the missing number?

- (1) 1
(3) 3

- (2) 2
(4) 0

()

6. Which of the following has an answer less than 8?

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

- (2) $6 + 4$
(4) $4 + 5$

()

7. Mrs Lee had 4 keys.
Mrs Chan had 5 keys.
How many keys did they have altogether?



- (1) 1
(3) 9

- (2) 8
(4) 10

()

8. I am thinking of a number.
I add 3 to the number, I get 6.
What is the number?

- (1) 8
(3) 3

- (2) 2
(4) 9

()

Section B

Questions 9 to 13 carry 2 marks each.

Show your working clearly and write your answers in the spaces provided.

For questions which require units, give your answers in the units stated.

(10 marks)

9. Write the numbers in words.

a) 3 _____

b) 5 _____

10. Arrange the numbers in order.



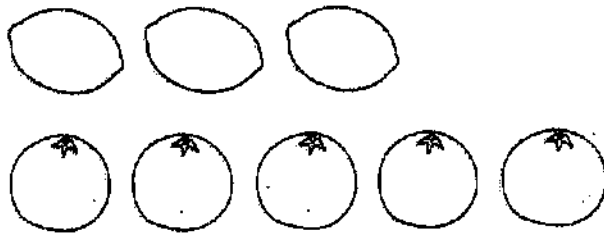
Begin with the smallest number.

_____, _____, _____, _____, _____
smallest

11. Circle 3 numbers to make 7.

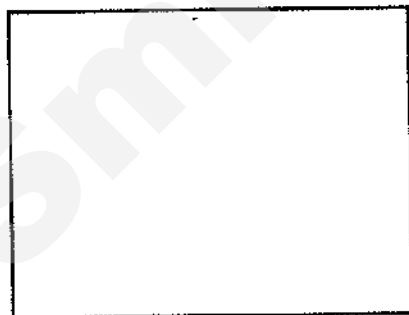
2 4 3 1 5

12. Look at the pictures.
Fill in the blank.

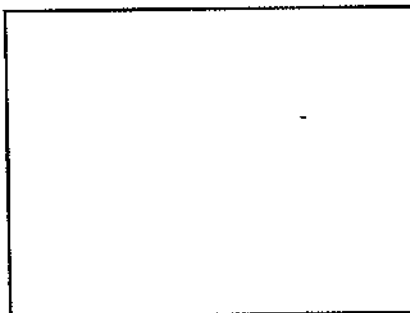


There are _____ fewer lemons than oranges.

-
13. Sally and Jack bought 6 balloons.
Sally bought 2 fewer balloons than Jack.
Draw the balloons each person bought in the boxes provided.



Sally



Jack

Section C

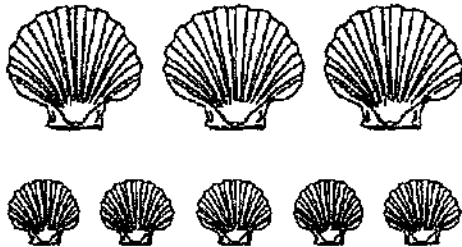
For questions 14 to 17, show your working clearly and write your answers in the spaces provided.

Only **use numbers from each question** to write your equation.

The number of marks available is shown in brackets [] at the end of each question or part-question.

(12 marks)

14. There are 3 big seashells and 5 small seashells.
How many seashells are there altogether?



There are _____ seashells altogether.

[3]

15. Sue has 4 blocks as shown below.
Lisa has 6 more blocks than Sue.
How many blocks does Lisa have?



Lisa has _____ blocks.

[3]

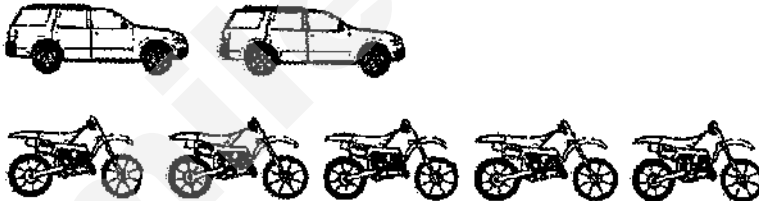
16. Ravi buys 8 cupcakes.
Ahmad buys 1 more cupcake than Ravi.
How many cupcakes does Ahmad buy?



Ahmad buys _____ cupcakes.

[3]

-
17. There are 2 cars and 5 motorbikes in a car park.
How many cars and motorbikes are there altogether?

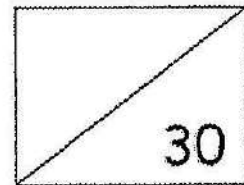


There are _____ cars and motorbikes altogether.

[3]

End of Paper

Red Swastika School
Primary 1
Class Test 1
Mathematics



Name: _____ () Date: 28 March 2018

Class: 1 _____

Duration: 40 minutes

Parent's Signature: _____

Section A: 10 marks (2 marks each)

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

1 How many sweets are there?



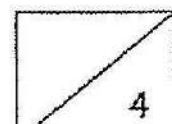
- (1) 7
- (2) 6
- (3) 5
- (4) 4

()

2 $6 + 3 =$ _____

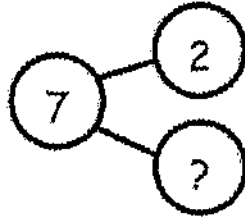
- (1) 9
- (2) 2
- (3) 7
- (4) 5

() =



SmileTutor.sg

- 3 What is the missing number in the number bond below?



- (1) 5
- (2) 6
- (3) 8
- (4) 9

()

- 4 1 is greater than _____.

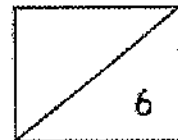
- (1) 0
- (2) 2
- (3) 5
- (4) 10

()

- 5 There are 7 students. 3 of them are girls. How many boys are there?

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

()



Section B: 20 marks (2 marks each)

Work out the following sums. Show all your workings and write the answers in the spaces provided.

- 6 Circle 5 hearts below.



- 7 $10 - 6 = \underline{\hspace{2cm}}$

Answer:

- 8 Complete the number pattern.

2 , , 4 , , 6 , 7

- 9 - 2 = 6

Answer:



10 When you add 8 to me, the answer is 9. What number am I?

Answer: _____

11 There are 5 red and blue pencils altogether. There is 1 more blue pencil than red pencils. How many red pencils are there?

Answer: _____

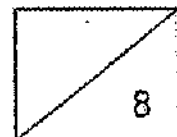
12 Use 3 of the numbers below to form an addition equation.

1 , 7 , 6 , 4

$$\boxed{} \bigcirc \boxed{} = \boxed{}$$

13 John has some apples. After eating 7 apples, he has 2 apples left. How many apples does John have at first?

Answer: _____



14 Find the value of .

$$\star + \star = 4$$

$$\heartsuit - \star = 4$$

$$\heartsuit = \underline{\hspace{2cm}}$$

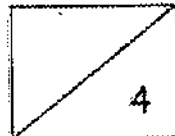
-
- 15 Jason buys 4 rulers. Marcus buys more rulers than Jason. They buy fewer than 10 rulers altogether. How many rulers does Marcus buy?

Answer:



END OF PAPER

Have you checked your work?

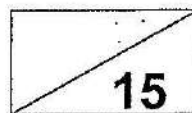


SINGAPORE CHINESE GIRLS' SCHOOL (PRIMARY)
PRIMARY 1 MATHEMATICS
TOPICAL TEST 1

Name: _____ ()

Date: _____

Class: Primary 1 SY / C / G / SE / P / GR



Parent's Signature

For each question, four options are given.
Choose the correct answer and write its number in the brackets
provided.

1. $3 + \underline{\quad\quad} = 7$

What is the missing number?

- 1) 1
3) 3

- 2) 2
4) 4

()

2. $\underline{\quad\quad} + 1 = 9$

What is the missing number?

- 1) 10
3) 8

- 2) 9
4) 7

()

3. 2 more than 3 is _____.

- 1) 1
3) 5

- 2) 6
4) 4

()

4. $\underline{\quad\quad} = 7 - 2$

What is the missing number?

1) 10

2) 9

3) 5

4) 4

()

5. $9 - \underline{\quad\quad} = 6$

1) 10

2) 2

3) 3

4) 4

()

6. 2 fewer than 10 is $\underline{\quad\quad}$

1) 12

2) 8

3) 7

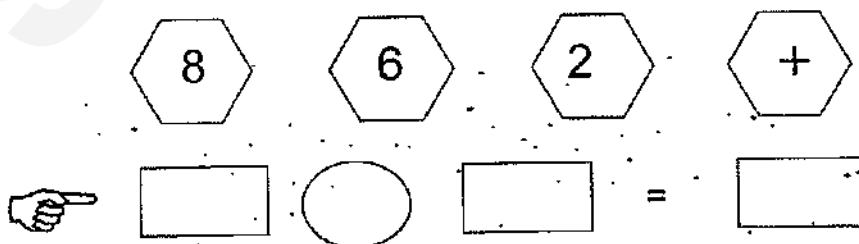
4) 6

()

Read the questions carefully.

Write the correct answers in the space provided.

7. Write a number equation using the following.

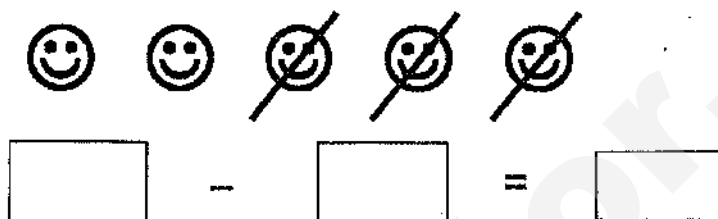


8. **Cross out** the box which gives the smaller answer,

$$2 + 4$$

$$9 - 5$$

9. Write a subtraction equation for the pictures below.

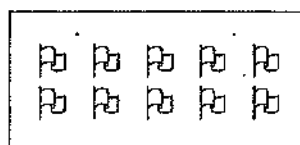


10. **Match**

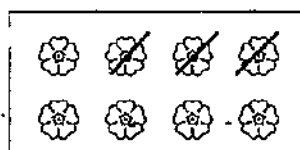
$$7 - 4$$



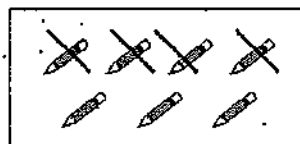
$$8 - 3$$



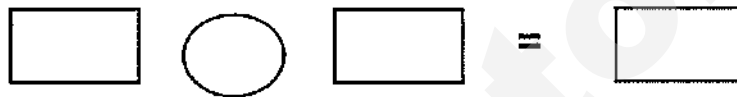
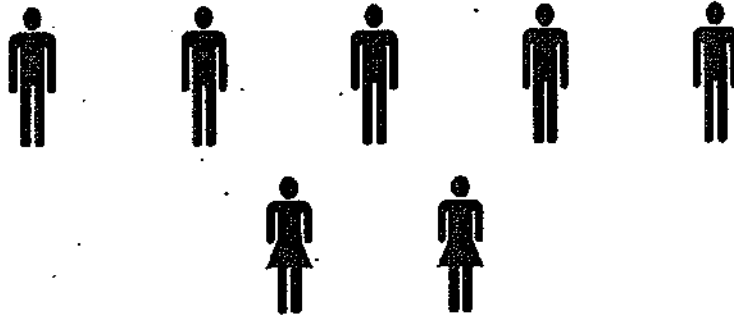
$$10 - 0$$



$$4 - 1$$



11. How many more men than women are there?



There are _____ more men than women.

TAO NAN SCHOOL

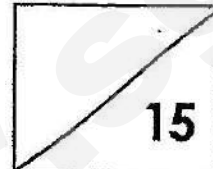
MATHEMATICS HOLISTIC ASSESSMENT 2018

TEST 1

Name: _____ ()

Class : Pr 1 ()

Date: **26 March 2018**



Parent's signature: _____

Duration: 20 minutes

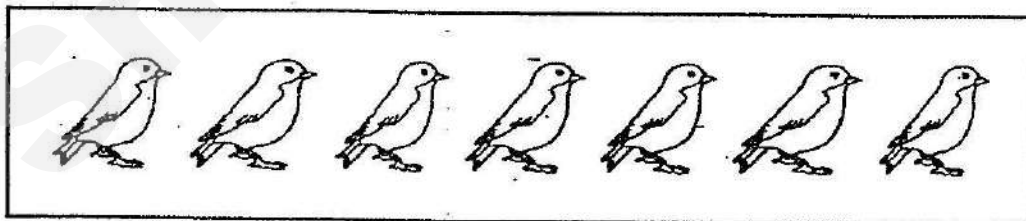
Section A (13 x 1 mark)

Read the questions carefully.

Write the answer in the box provided. Q6

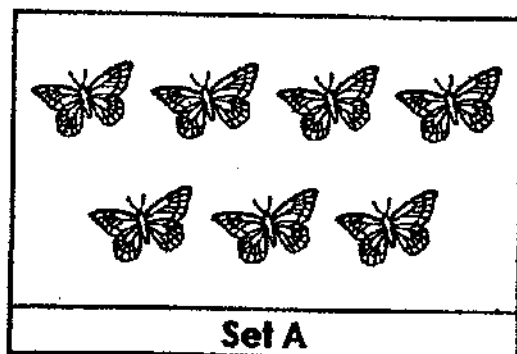
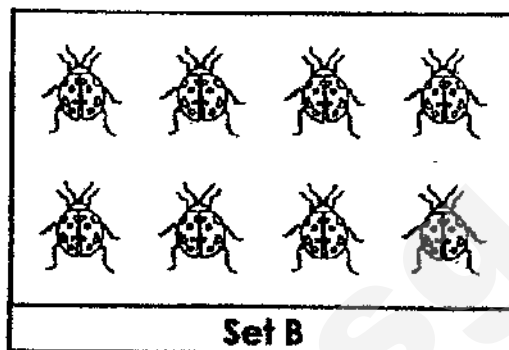
1. Count the number of  in the box.

Write your answer in words.

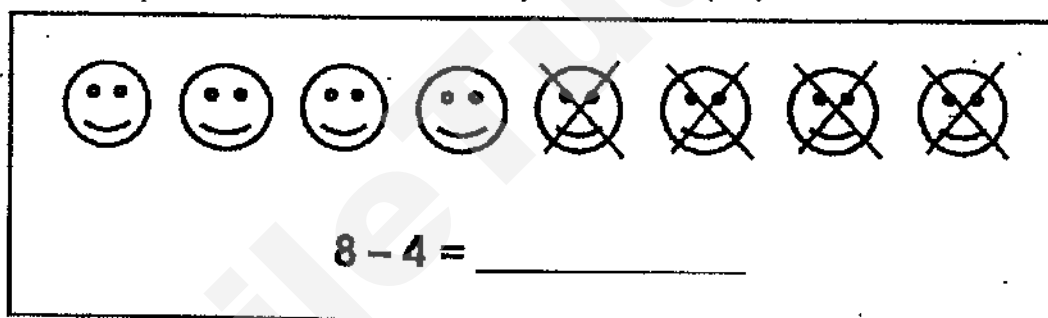


There are _____ birds in the box.

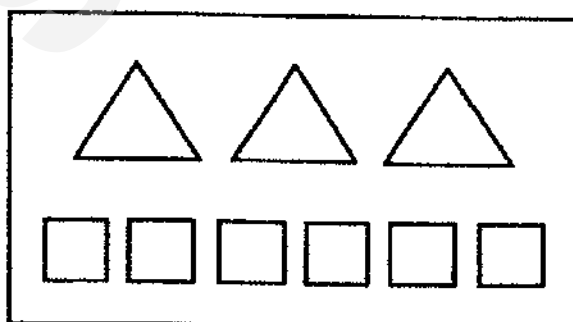
2. Tick (✓) the set that has more.

☐☐

3. Fill in the blank with the correct answer.

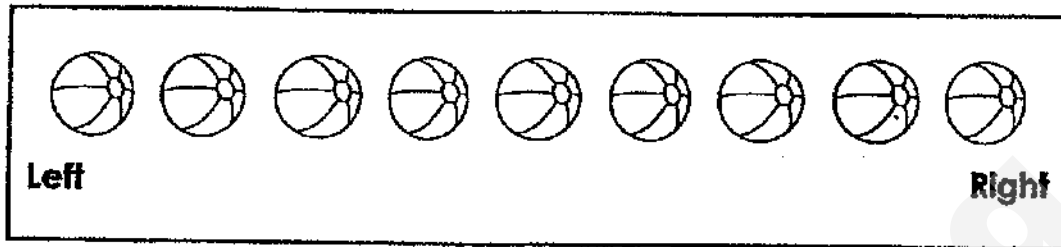


4. Look at the picture below carefully.
Then fill in the boxes on the right with the correct answers.

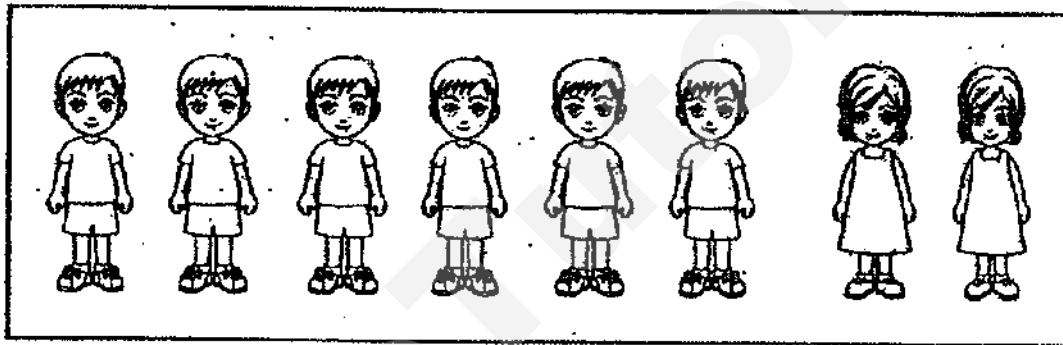


$6 + \boxed{} = \boxed{}$

5. Circle the sixth ball from the left.



6. Look at the picture below carefully.

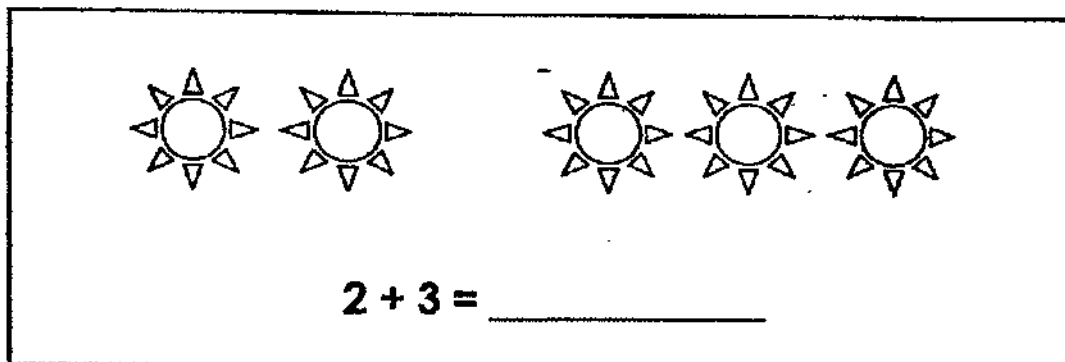


There are 6 boys.

There are 2 girls.

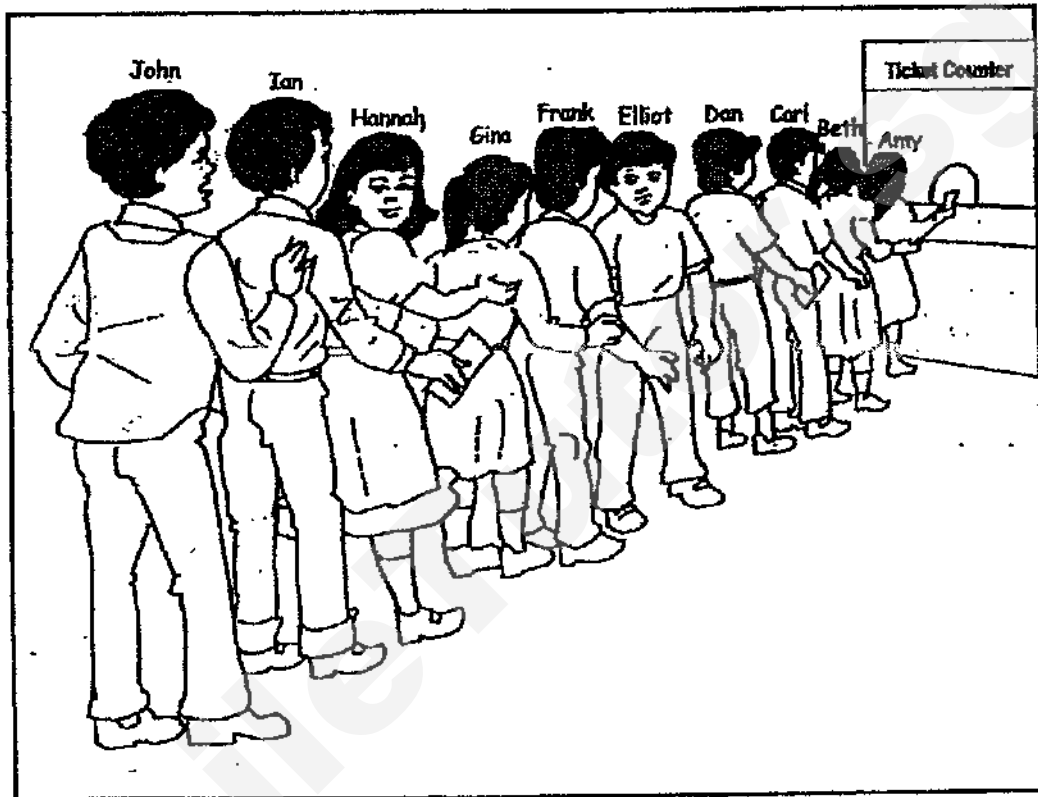
There are _____ more boys than girls.

7. Fill in the blank with the correct answer.



8. 1 less than 7 is _____

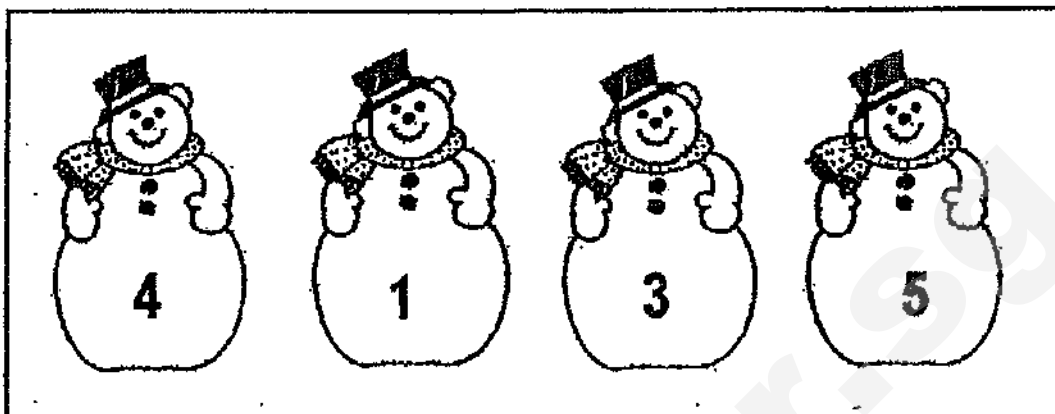
9. Look at the picture below carefully.



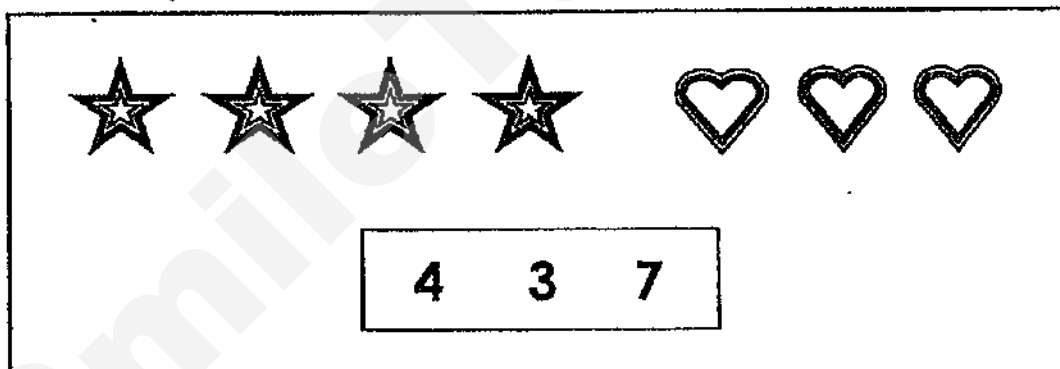
_____ is 4th from the ticket counter.

10. _____ and 3 make 8.

11. Colour two snowmen that make 6.



Study the picture below carefully.
Then write an addition equation and a subtraction equation for questions 12 and 13 using the given numbers.



12. + =

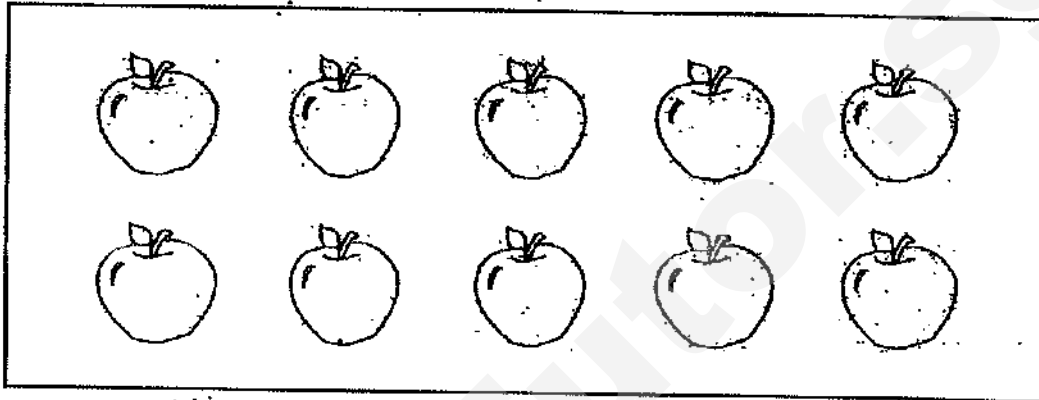
13. - =

Section B (1 x 2 marks)

Read the question carefully.

Write your answers in the spaces provided.

14. There are 10 apples in a box.
2 apples are green. The rest are red
How many red apples are there in the box?



There are _____ red apples.

- End of Paper -

Nanyang Primary School
Primary 1
Mathematics
Combined Topical Test 2



Name: _____ ()

Marks:

/30

Class: Primary 1 ()

Date: 3 May 2018

Parent's Signature: _____

Duration: 45 minutes

Any query on marks awarded should be raised by **17 May 2018**.
We seek your understanding in this matter as any delay in the
confirmation of marks will lead to delays in the generation of
results.

Section A

Questions 1 to 8 carry 1 mark each.

For each question, four options are given.

One of them is the correct answer.

Make your choice (1, 2, 3 or 4) and write your answer (1, 2, 3 or 4)
in the bracket () provided.

(8 marks)

1. Look at the pictures below.



What is the position of the ambulance from the right?

(1) 5th

(2) 2nd

(3) 3rd

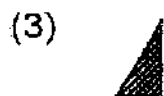
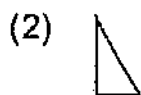
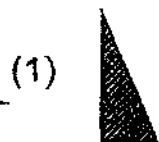
(4) 4th

()

2. Study the pattern below.

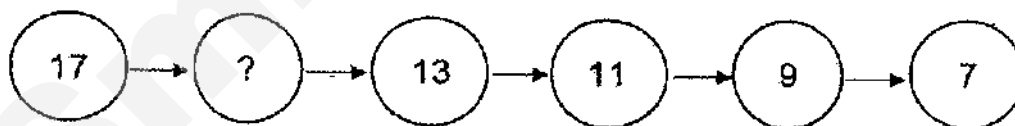


What is the next shape in the pattern?



()

3. Look at the number pattern below.



What is the missing number in the circle?

(1) 14

(2) 15

(3) 16

(4) 19

()

4. Which two numbers have a sum of 18?

- (1) 4 and 7
(3) 5 and 7

- (2) 6 and 8
(4) 9 and 9

()

5. Look at the number cards below.

16

7

?

12

The missing number is the greatest.
What is the missing number?

- (1) 18
(3) 9

- (2) 15
(4) 4

()

6. What is the missing number?

$$10 - 7 = \boxed{?}$$

- (1) 17
(3) 3

- (2) 2
(4) 8

()

7. What is 3 less than 11?

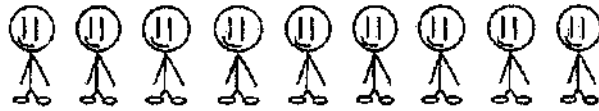


- (1) 14
(3) 8

- (2) 12
(4) 4

()

8. There are 9 children singing in the hall.
4 of them are boys.
How many girls are there?



(1) 5
(3) 13

(2) 6
(4) 14

()

Section B

Questions 9 to 13 carry 2 marks each.

Show your working clearly and write your answers in the spaces provided.

For questions which require units, give your answers in the units stated.

(10 marks)

9. Look at the biscuit below.



What is the shape of the biscuit?

Tick (✓) the correct shape in one of the boxes below.

square

triangle

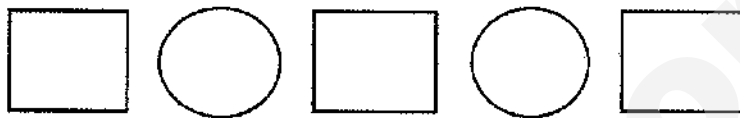
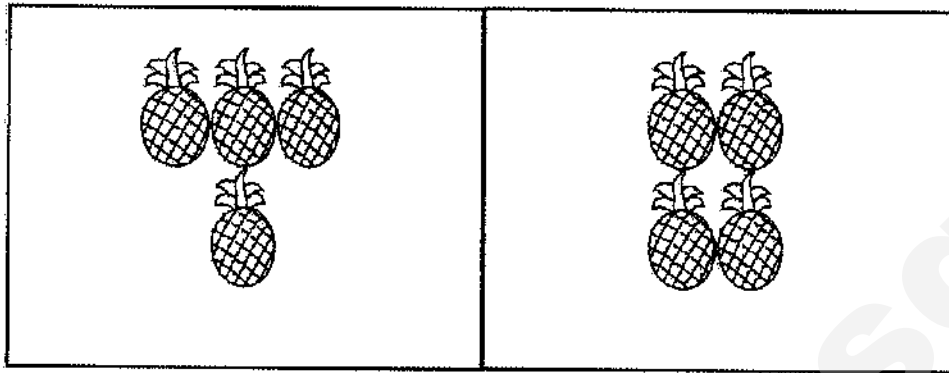
circle

☐☐☐

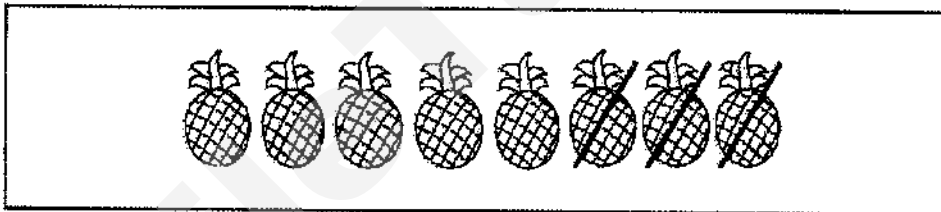
10. a) Write eleven in numeral.

- b) Write 15 in words.

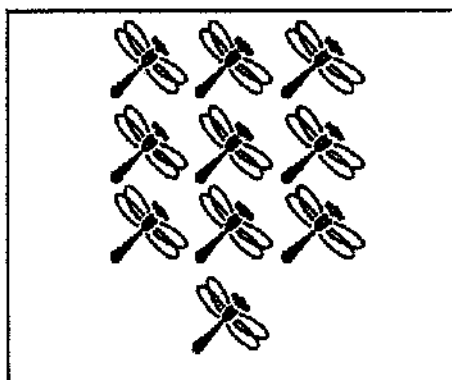
11. a) Write one addition equation for the picture.



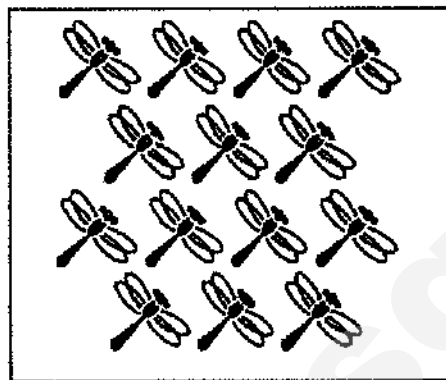
- b) Write one subtraction equation for the picture.



12.



Set A



Set B

How many more dragonflies are there in Set B than in Set A?

Answer : _____

13. At a library, Devi is in the 4th position in the queue to borrow a book.
There are 5 people behind her.
How many people are there in the queue?

Answer : _____

Section C

For questions 14 to 17, show your working clearly and write your answers in the spaces provided.

Only **use numbers from each question** to write your equation.

The number of marks available is shown in brackets [] at the end of each question or part-question.

(12 marks)

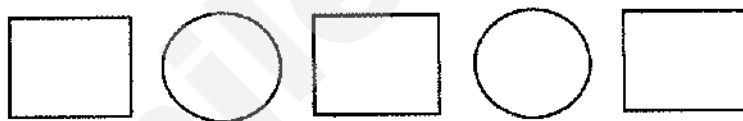
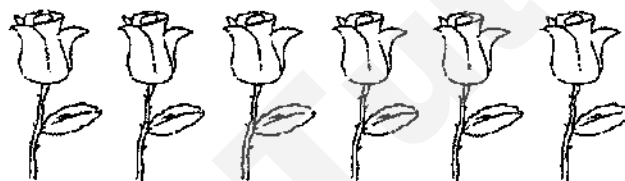
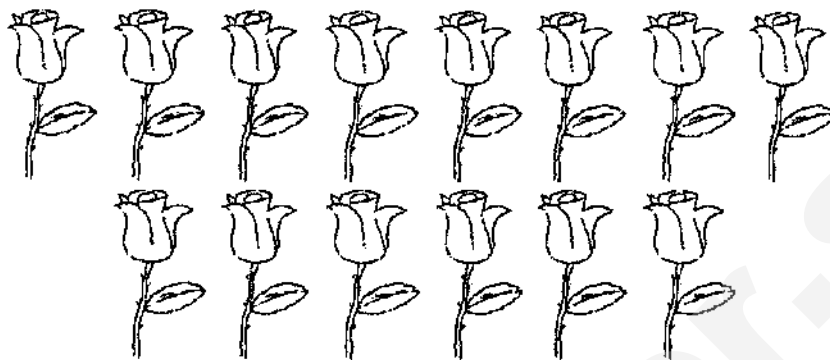
14. There are 13 carrots in Garden A.
There are 5 carrots in Garden B.
How many carrots are there altogether in the two gardens?



There are _____ carrots altogether in the two gardens.

[3]

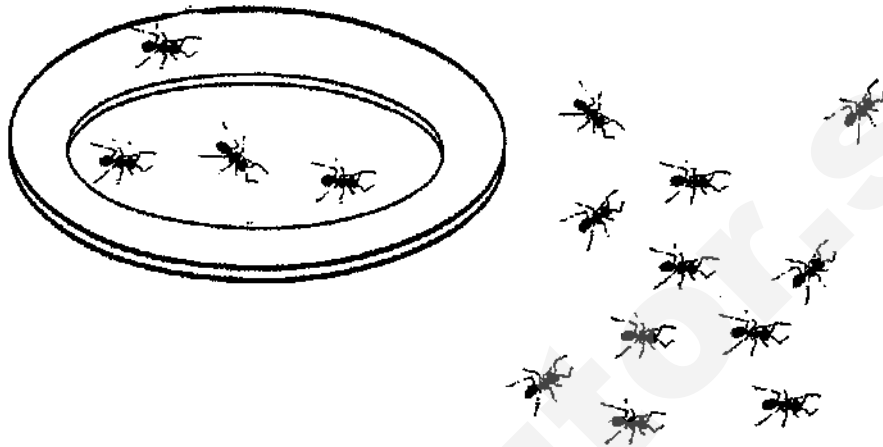
15. Lilian has 14 flowers at first.
Her mother gives her another 6 flowers.
How many flowers does she have altogether now?



She has _____ flowers altogether now.

[3]

16. All the ants were on a plate at first.
Soon, 11 ants crawled away to look for food.
Then, there were 4 ants left on the plate.
How many ants were there on the plate at first?

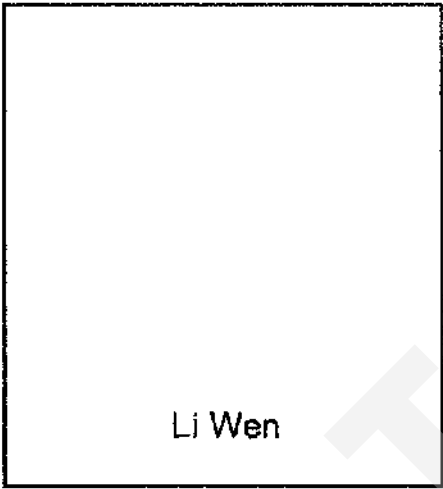


There were _____ ants on the plate at first.

[3]

17. Li Wen and Deepa have some balls.
Li Wen has 7 balls.
Deepa has 2 fewer balls than Li Wen.
How many balls do they have altogether?

Draw the number of balls (○) each person has in the boxes below.



Li Wen



Deepa

They have _____ balls altogether.

[3]

☺ **End of Paper** ☺
Please Check Carefully

SmileTutor.sg

ANSWER KEY

YEAR : 2018
LEVEL : PRIMARY 1
SCHOOL : NANYANG PRIMARY
SUBJECT : MATHEMATICS

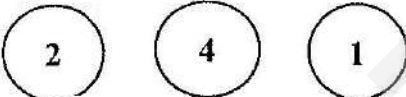
COMBINED TOPICAL TEST 1

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

9) (a) 3 three

(b) 5 five

10) 0 , 2 , 4 , 6 , 9

11) 

12) There are 2 fewer lemons than oranges.

13) 
Sally Jack

14) $3 + 5 = 8$
There are 8 seashells altogether.

15) $4 + 6 = 10$
Lisa has 10 blocks.

16) $8 + 1 = 9$
Ahmad buys 9 cupcakes.

17) $2 + 5 = 7$
There are 7 cars and motorbikes altogether.

COMBINED TOPICAL TEST 2

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

9) circle



10) (a) 11

(b) fifteen

11) (a) $4 + 4 = 8$

(b) $8 - 3 = 5$

12) 4

13) 9 people

14) $13 + 5 = 18$

There are 18 carrots altogether in the two gardens.

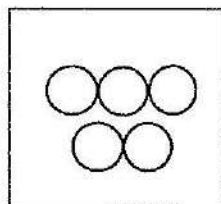
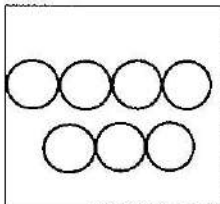
15) $14 + 6 = 20$

She has 20 flowers altogether now.

16) $11 + 4 = 15$

There were 15 ants on the plate at first.

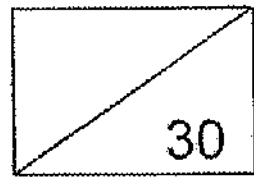
17)



They have 12 balls altogether.

End

Red Swastika School
Primary 1
Class Test 2
Mathematics



Name: _____ () Date: 9 May 2018

Class: P1 _____ Duration: 40 minutes

Parent's signature: _____

Section A: 10 marks (2 marks each)

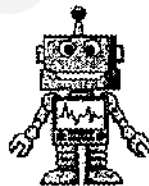
Choose the correct answer and write its number (1,2,3 or 4) in the brackets provided.

1 Which toy is in the 4th position?

Bear



Robot



Train



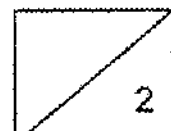
Plane



1st

- (1) Bear
- (2) Robot
- (3) Train
- (4) Plane

()

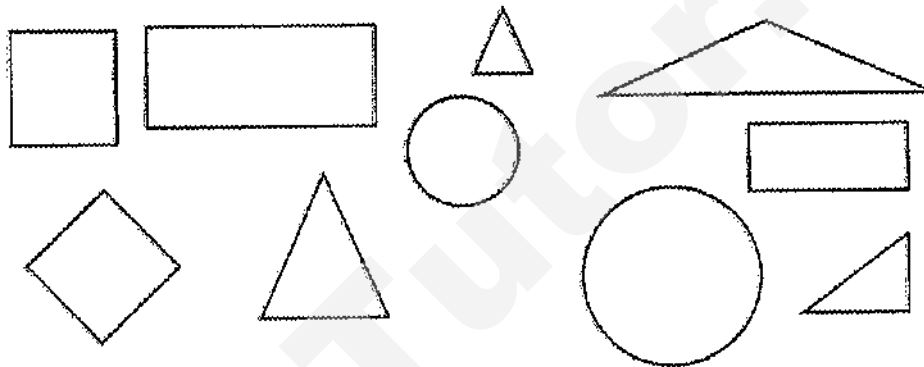


2 $13 + 3 = \underline{\hspace{2cm}}$

- (1) 10
- (2) 14
- (3) 16
- (4) 18

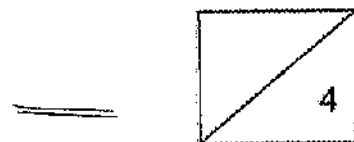
()

3 How many of the shapes have only 3 sides?

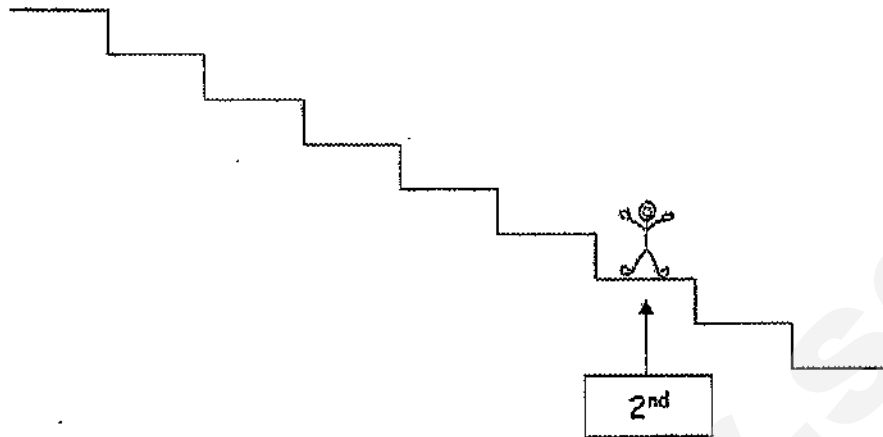


- (1) 1
- (2) 2
- (3) 3
- (4) 4

()



4



James is on the 2nd step now.
When James climbs up another 4 steps,
he will be at the _____ step.

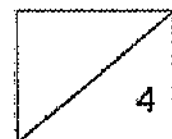
- (1) 7th
- (2) 6th
- (3) 5th
- (4) 4th

()

5 Which number below is smaller than 14?

- (1) 1 ten 1 one
- (2) 15 ones
- (3) 1 ten 6 ones
- (4) 2 tens

()



Section B: 12 marks (2 marks each)

Work out the following sums. Show all your workings and write the answers in the spaces provided.

- 6 Cross out the 4th heart from the right.



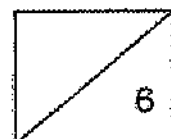
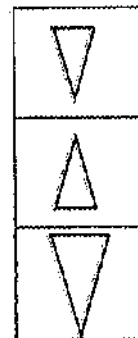
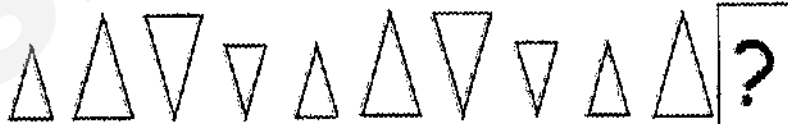
Left

Right

- 7 $20 - 9 =$ _____

Answer: _____

- 8 Look at the pattern below. Circle the shape that comes next.



- 9 I am a two-digit number that is smaller than 20. The number in my ones place is 4 more than the number in my tens place. What number am I?

Answer: _____

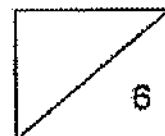
- 10 There are a total of 16 sides and 16 corners in all the shapes below. Which shape can I add to the shapes below so that the total number of sides and corners do not change? Write the name of the shape in the answer blank.



Answer: _____

- 11 Ali puts his toy cars in a row. His favourite toy car is 2nd from the left and 4th from the right. How many toy cars are there in the row?

Answer: _____



Section C : 8 marks (4 marks each)

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

- 12 Samantha has some oranges. She buys 2 oranges and has 15 oranges in the end. How many oranges does she have at first?

Samantha has _____ oranges at first.

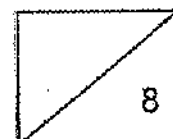
- 13 Tammy sews a bead on a jacket every day for a week. If there are 13 beads on the jacket at first, how many beads are there on the jacket after one week?

There are _____ beads on the jacket after one week.



END OF PAPER

Have you checked your work?

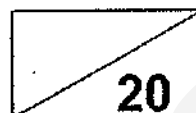


SINGAPORE CHINESE GIRLS' SCHOOL (PRIMARY)
PRIMARY 1 MATHEMATICS
TEST 2

Name: _____ ()

Date: _____

Class: Primary 1 SY / C / G / SE / P / GR



Parent's Signature _____

Choose the correct answer. Write its number in the brackets given.

1. Which shape is 3rd from the left?

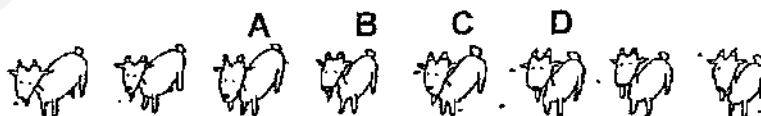


- 1) circle
3) square

- 2) rectangle
4) triangle

()

2. Which goat is 5th from the right?



- 1) A
3) C

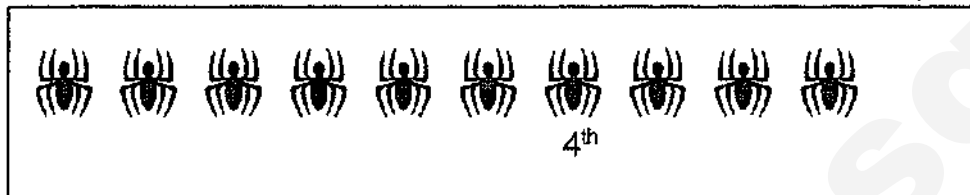
- 2) B
4) D

()

Read the questions carefully.

Write the correct answers in the space given.

3. The spider that is 4th from the right is also _____ from the left.



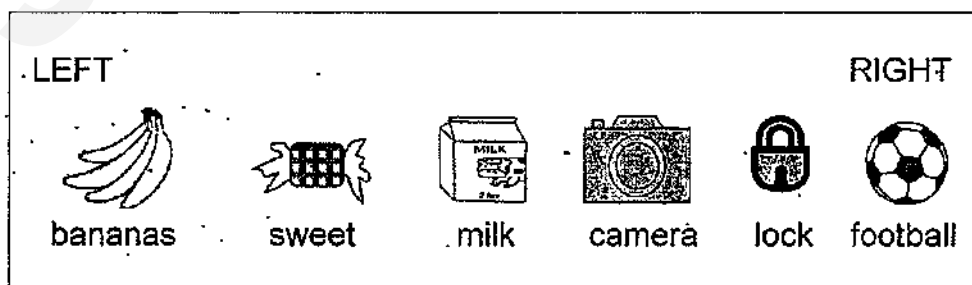
4. Colour the 5th smiley face.



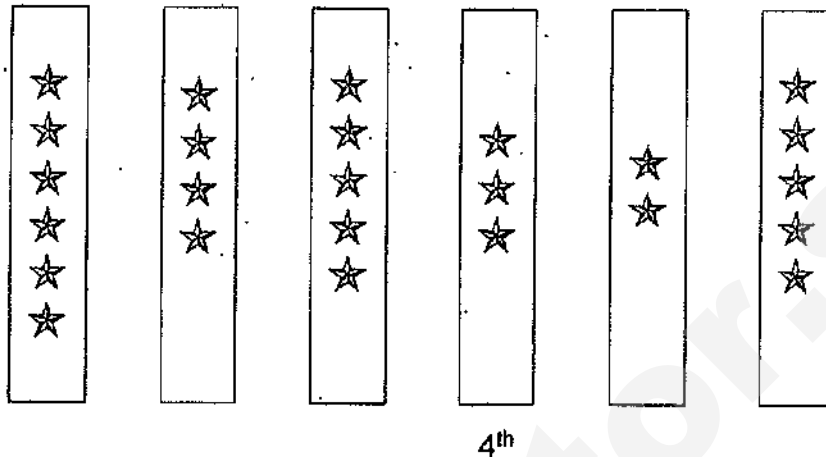
5. Look at the pictures below.

Circle the 3rd object from the right.

Cross out the last object from the left.



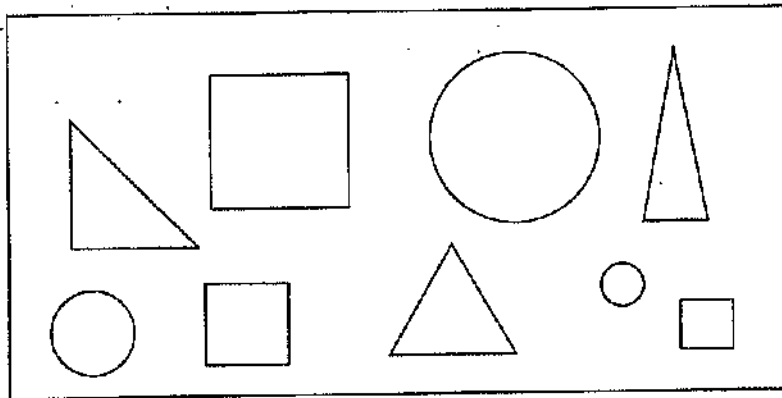
Look at the cards and count the stars.
Then answer questions 6 to 9.



6. There are _____ stars on the first card.
7. There are _____ stars on the fifth card.
8. The _____ card has only four stars.
9. The _____ card and the _____ card have the same number of stars.

Choose the correct answer. Write its number in the brackets given.

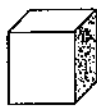
10.



Which shape is not found in the set above?

- | | | |
|--------------|-------------|----------|
| 1) circle | 2) square | |
| 3) rectangle | 4) triangle | () |

11. Which object has the shape of a triangle?



(1)



(2)



(3)



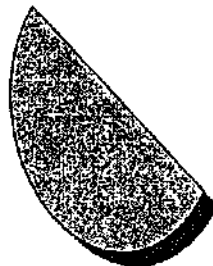
(4)

()

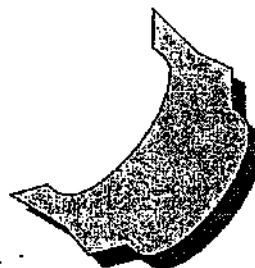
12. Which of the following has only straight lines?



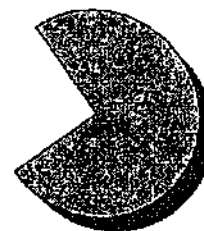
A



C



D



- 1) A
3) C

- 2) B
4) D

()

Read the questions carefully.

Draw the correct answers in the space given.

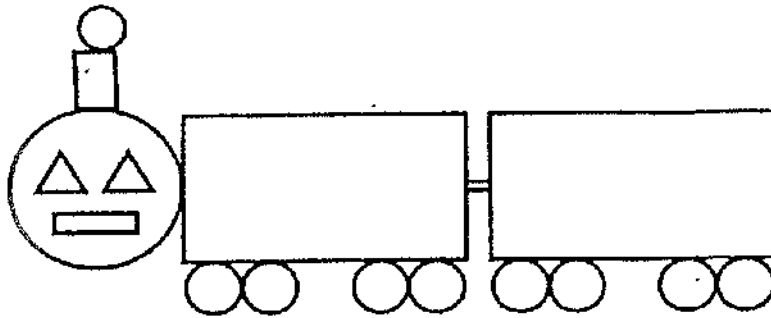
13. Complete the pattern.



14. Complete the pattern.



15. Look at the picture below and answer questions (a) to (e).



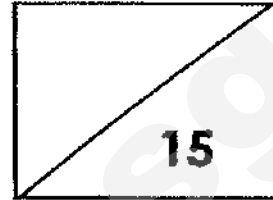
- a. There are _____ circles.
- b. There are _____ rectangles.
- c. There are _____ triangles.
- d. There are _____ more circles than rectangles.
- e. There are _____ fewer triangles than circles.

TAO NAN SCHOOL
PRIMARY ONE MATHEMATICS HOLISTIC ASSESSMENT 2018
TEST 2

Name: _____ ()

Class: Pr 1 ()

Date: 14 May 2018



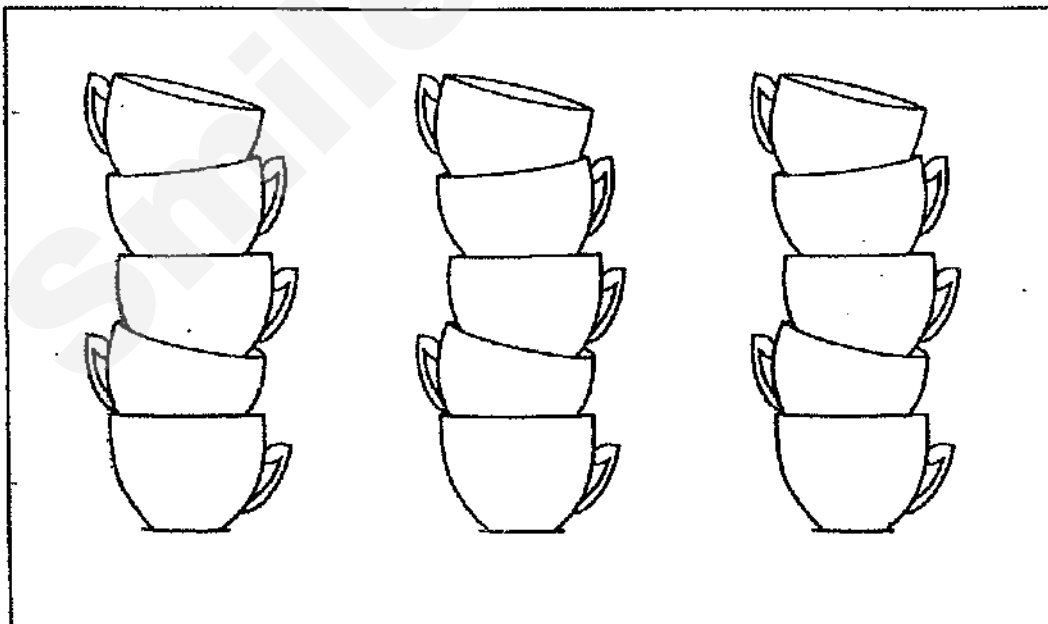
Parent's signature: _____

Duration: 30 minutes

Section A (13 x 1 mark)

Write your answers in the boxes provided.

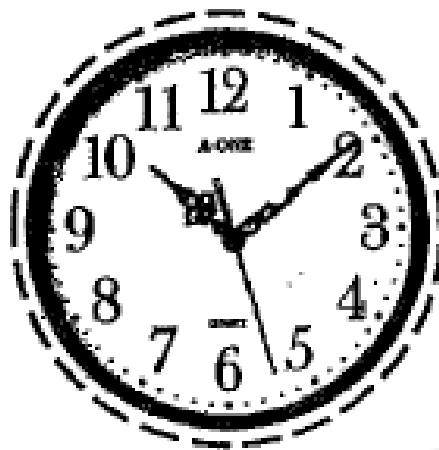
1. Count the cups below and write your answer in words.



There are

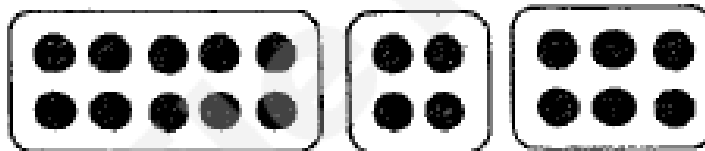
cups.

2. Look at the clock below. Name the shape shown by the dotted line.



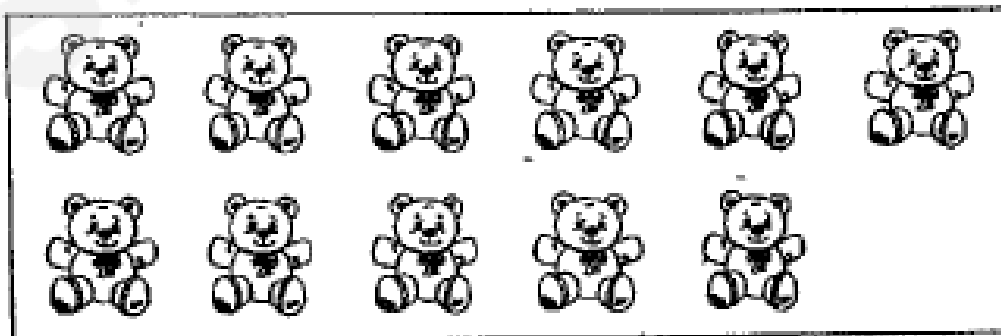
It is a

3. Complete the addition equation.



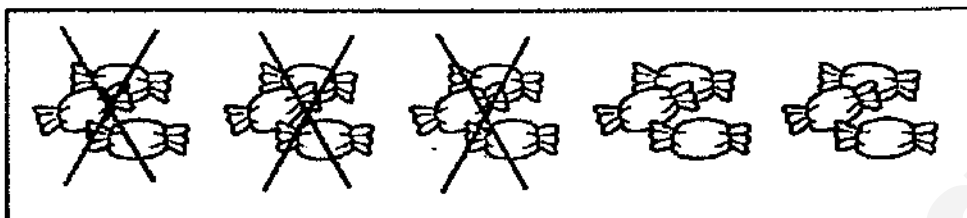
$$14 + 6 =$$

4.



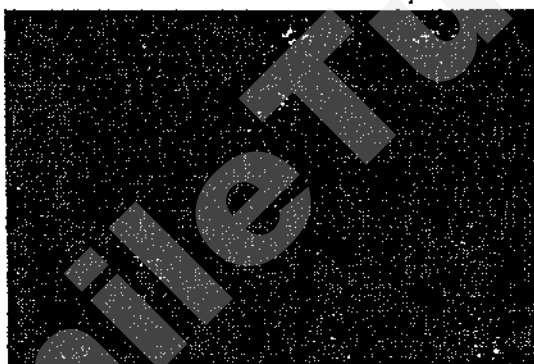
$$11 - 3 =$$

5. Study the picture below and complete the subtraction equation.

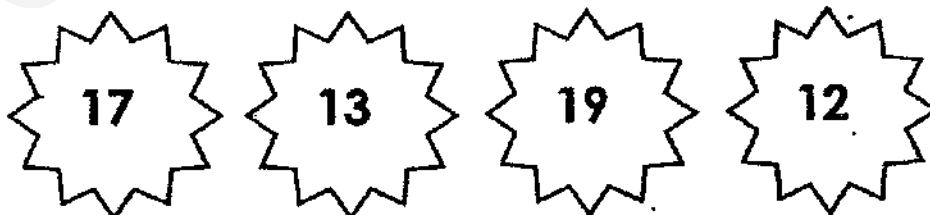


$$15 - \square = 6$$

6. The mat below has corners.



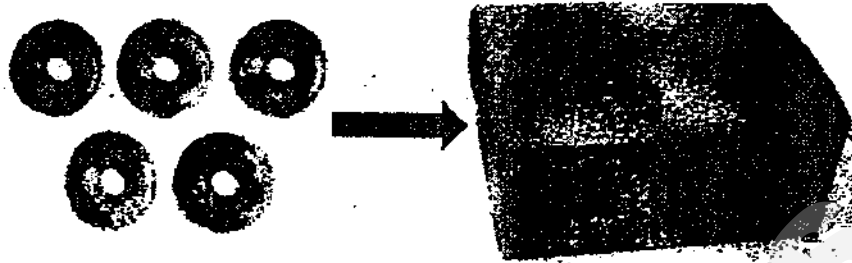
7. Arrange the following numbers from the greatest to the smallest.



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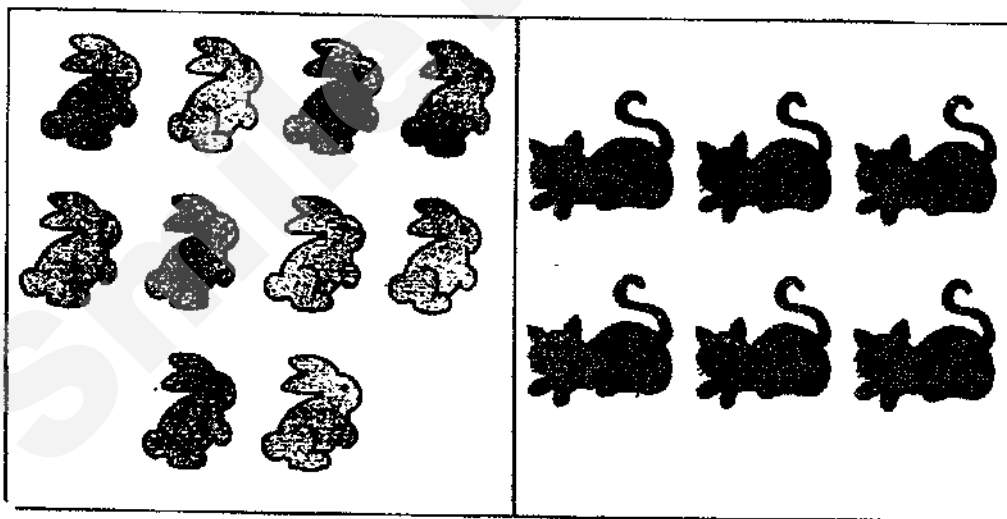
greatest

8. There are already 6 doughnuts in the box.
Then, Jane puts 5 more into it.



There are doughnuts in the box now.

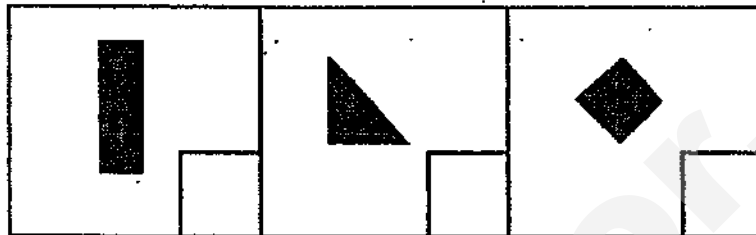
9. **Count** the 2 sets of animals in the picture.
Then fill in the missing numbers to complete the sentence.



and make .

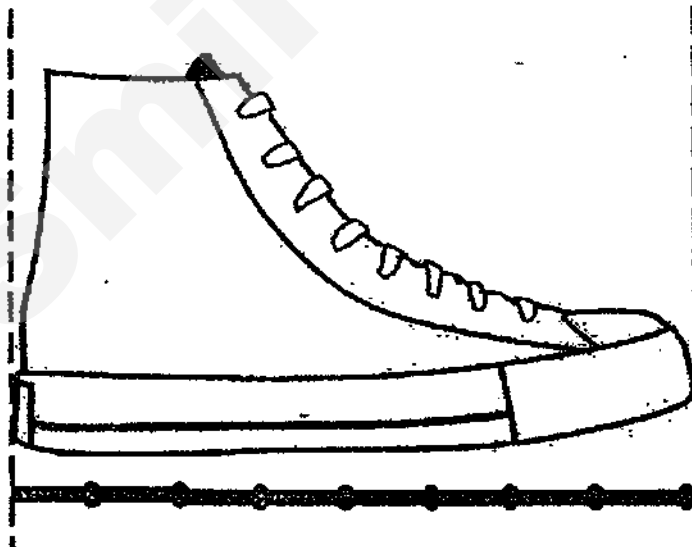
10. Complete the pattern below.

Tick ☒ the missing shape in the pattern.



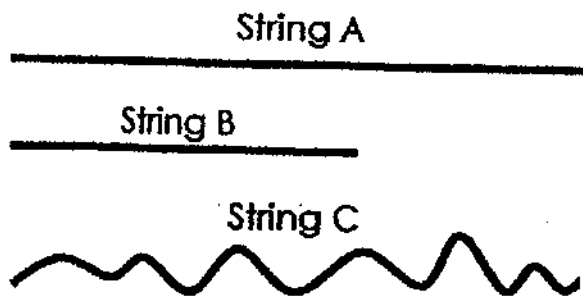
11. 1 less than 18 is.

12.



The shoe is about long.

13. Compare the lengths of the strings.



String is the longest.

Section B (1 x 2 marks)

Read the question carefully.

Write your answers in the spaces provided.

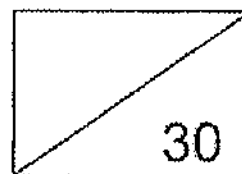
14. Devi gives 7 stickers to her friend.
She has 12 stickers left.
How many stickers does she have at first?

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

She has stickers at first.

End of Paper

Red Swastika School
Primary 1
Class Test 3
Mathematics



Name: _____ () Date: 15 August 2018

Class: P1 _____ Duration: 40 minutes

Parent's signature: _____

Section A: 10 marks (2 marks each)

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

1 30 and 9 make _____

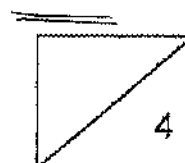
- (1) 12
- (2) 21
- (3) 39
- (4) 40

()

2 $13 + 17 =$ _____

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

()

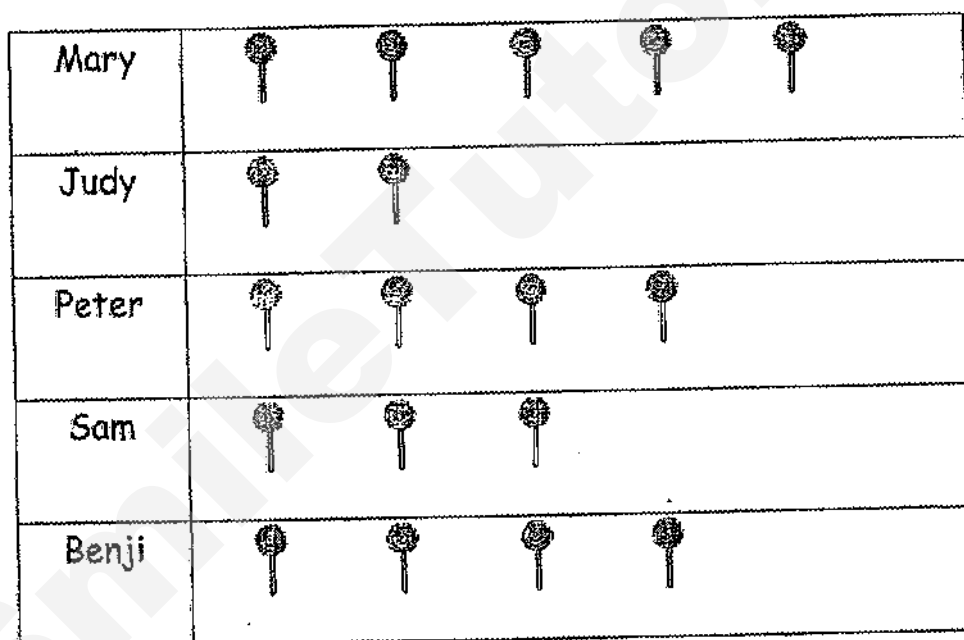


3 Which one of the answers below is smaller than 35?

- (1) 4 tens 0 ones
- (2) 3 tens 5 ones
- (3) 3 tens 3 ones
- (4) 3 tens 8 ones

()

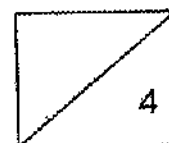
4 The graph below shows the number of lollipops each child has.



Which two children have fewer lollipops than Peter?

- (1) Judy and Benji
- (2) Benji and Sam
- (3) Sam and Judy
- (4) Mary and Judy

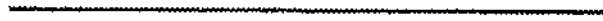
()



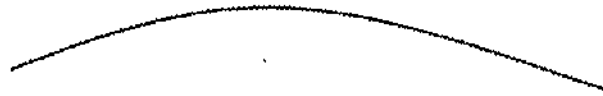
5 Which one of the lines below is the shortest?



A



B



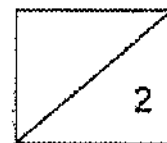
C



D

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

()



Section B: 12 marks (2 marks each)

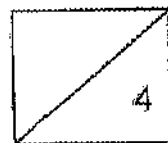
Work out the following sums. Show all your workings and write the answers in the spaces provided.

6 Write 40 in words.

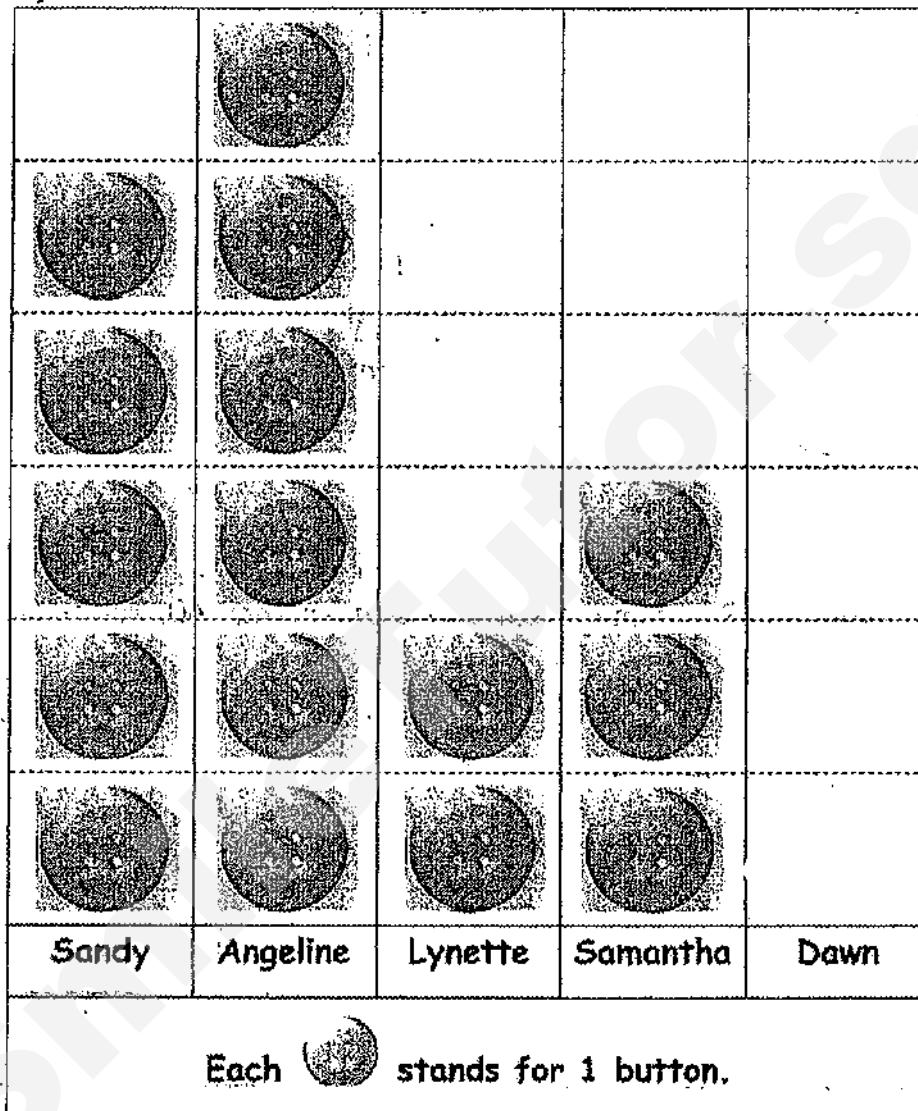
Answer: _____

7 $38 - 12 =$ _____

Answer: _____

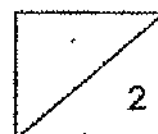


- 8 The graph below shows the number of buttons each girl collected.



Dawn collected more buttons than Samantha but fewer buttons than Sandy.

Draw the number of buttons Dawn has on the graph above.

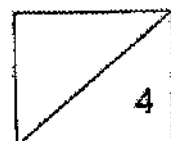


- 9 There are 3 strings M, N, and O.
M is longer than N and shorter than O.
Arrange the strings from longest to shortest and write the letters M, N, and O in the spaces below.

_____, _____, _____,
longest shortest

- 10 I am a 2-digit number. The digit in the ones place is 6. When you add 20 to me, I am still smaller than 40. What number am I?

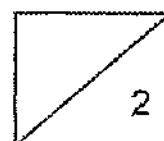
Answer: _____



- 11 What number does ☆ represent?

$$\begin{array}{r} \boxed{\star} \boxed{8} \\ + \boxed{1} \boxed{\star} \\ \hline \boxed{4} \boxed{0} \end{array}$$

Answer: _____



Section C : 8 marks (4 marks each)

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

- 12 There are 40 students in a class. There are 24 boys and the rest are girls. How many girls are there?

There are _____ girls.

- 13 Terry had 16 cars at first. After Bella gave Terry 2 cars, Terry and Bella had the same number of cars.

a) How many cars did Terry have in the end?

Terry had _____ cars in the end.

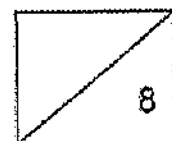
b) How many cars did Terry and Bella have altogether?

They had _____ cars altogether.



END OF PAPER

Have you checked your work?



ANSWER KEY

YEAR : 2018
LEVEL : PRIMARY 1
SCHOOL : RED SWASTIKA
SUBJECT : MATHEMATICS

CLASS TEST 1

Q1	Q2	Q3	Q4	Q5
2	1	1	1	4

6) 

7) 4

8) 2, 3, 4, 5, 6, 7

9) 8

10) 1

11) 2

12) $6 + 1 = 7$

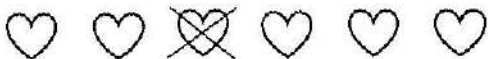
13) 9

14) 6

15) 5

CLASS TEST 2

Q1	Q2	Q3	Q4	Q5
4	3	4	2	1

6) 

7) 11

8) 

9) 15

10) 

11) 5 toy cars

- 12) $15 - 2 = 13$
Samantha has 13 oranges at first.

- 13) $13 + 7 = 20$
There are 20 beads on the jacket after one week.

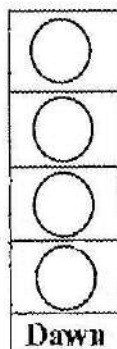
CLASS TEST 3

Q1	Q2	Q3	Q4	Q5
3	3	3	3	2

- 6) forty

- 7) 26

- 8)



- 9) O , M , N

- 10) 16

- 11) 2

- 12) $40 - 24 = 16$
There are 16 girls.

- 13) (a) $16 + 2 = 18$
Terry had 18 cars in the end.

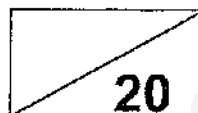
- (b) $18 + 18 = 36$
They had 36 cars altogether.

End

SINGAPORE CHINESE GIRLS' SCHOOL (PRIMARY)
PRIMARY 1 MATHEMATICS
TEST 3

Name: _____ () Date: _____

Class: Primary 1 SY / C / G / SE / P / GR



Parent's Signature

For each question, four options are given.
Choose the correct answer and write its number in the brackets provided.

1. $11 - 5 =$ _____

- 1) 5
3) 16

- 2) 6
4) 17

()

2. What is 8 more than 7 ?

- 1) 1
3) 15

- 2) 14
4) 16

()

3. _____ $- 3 = 16$

- 1) 13
3) 18

- 2) 14
4) 19

()

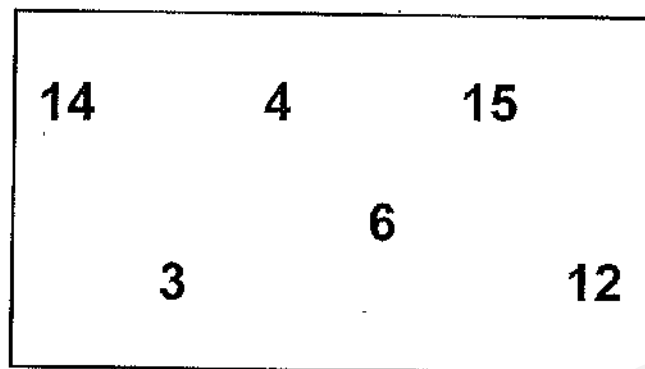
4. $20 -$ _____ $= 3$

- 1) 7
3) 18

- 2) 17
4) 23

()

5. What is the sum of the greatest number and the smallest number in the box?

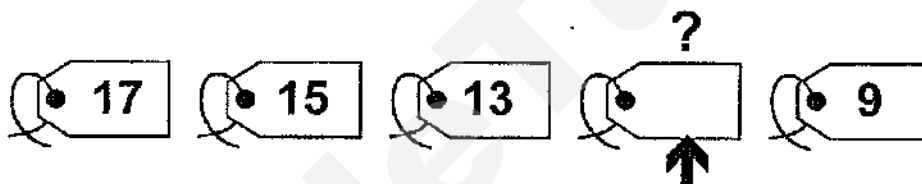


- 1) 11
3) 18

- 2) 12
4) 19

()

6. Complete the number pattern below.



7. Write + or - in the circles below.

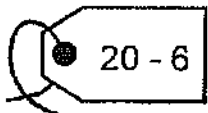
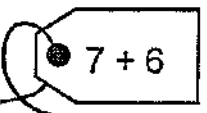
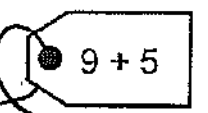
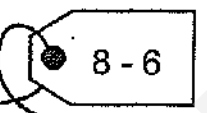
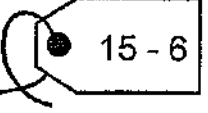
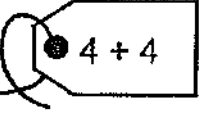
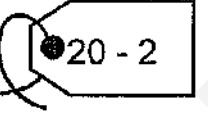
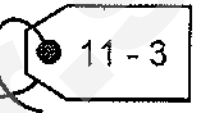
a. $16 = 19 \bigcirc 3$

b. $20 \bigcirc 16 = 4$

c. $11 \bigcirc 11 = 0$

d. $13 \bigcirc 5 = 18$

8. Colour the bookmarks that match the number on the left.

14				
8				

9. Su Ling has 9 stickers.
Her friend gives her another 7 stickers.
How many stickers does Su Ling have altogether?

 =

Su Ling has _____ stickers altogether.

10. Mrs Lee bought 20 muffins.
She gave 12 of them away.
How many muffins had she left?

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

Mrs Lee had _____ muffins left.

11. Jane gave 5 sweets to her friends.
She had 8 sweets left.
How many sweets did she have at first?

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

She had _____ sweets at first.

😊 Check your work 😊

TAO NAN SCHOOL

PRIMARY ONE MATHEMATICS HOLISTIC ASSESSMENT 2018

TEST 3

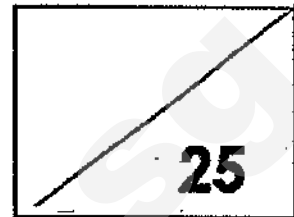
Name: _____ ()

Class: Pr 1 ()

Date: 11 September 2018

Parent's signature: _____

Duration: 40 minutes



Section A (5 x 1 mark)

Choose the correct answer.

Write its number in the brackets provided.

1. 3 tens and 4 ones make _____.

(1) 7

(2) 34

(3) 43

(4) 70

()

2. The number that comes just before 13 is _____.

(1) 12

(2) 2

(3) 14

(4) 4

()

SmileTutor.sg

3. Which is the **smallest** number ?



(1) 38

(2) 29

(3) 51

(4) 70

()

4. Which of the following gives the **greatest** answer ?

(1) $20 + 5$

(2) $20 - 5$

(3) $20 + 15$

(4) $20 - 15$

()

5. Tommy has his dinner at half past 6 every evening.
Which clock face shows **half past 6**?

(1)



(2)



(3)



(4)



()

Section B (15 x 1 mark)

Read the questions carefully.

Write your answers in the boxes and blanks provided.

6. Write the number 39 in words.

39	
----	--

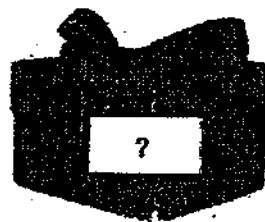
7. Look at the figure below. What is the missing number?

$$28 - 16 = \boxed{}$$

8. There are 80 sweets in Boxes A and B. There are 28 sweets in Box A. How many sweets are there in Box B?



Box A

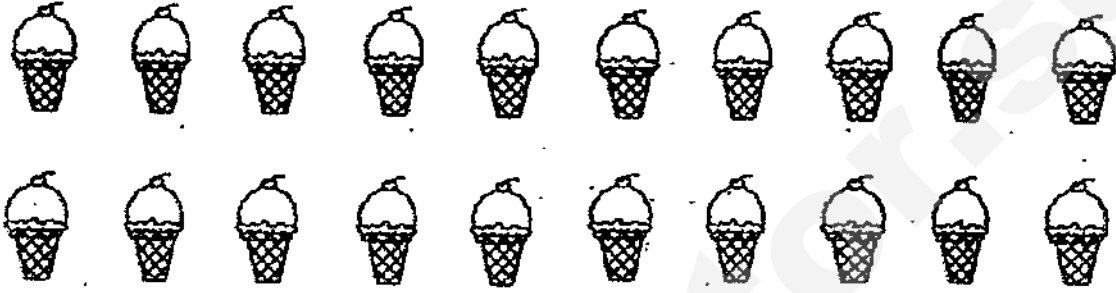


Box B

There are sweets in Box B.

9. The number just after 99 is

10. Tick the box with **fewer** objects.

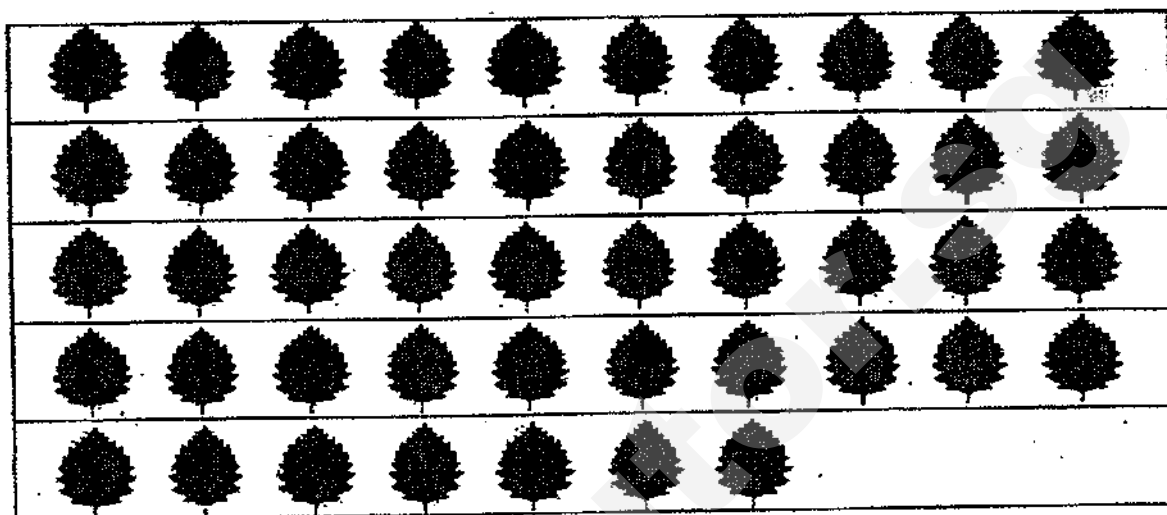
11. Arrange the following numbers. Begin with the **greatest**.

47	73	58	49
greatest			smallest

12.

		
	is smaller than	

13. Look at the picture below. How many leaves are there?



There are leaves.

14. $31 = \text{} + 4$

15. Complete the number pattern.

81 , 83 , 85 , , 89

16. 17 more than 4 tens is .

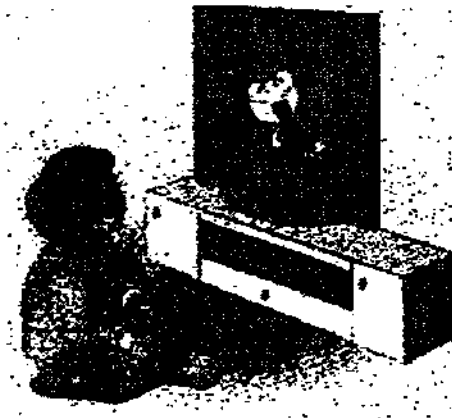
17.

	<u>Tens</u>	<u>Ones</u>
	2	8
+		4

18.

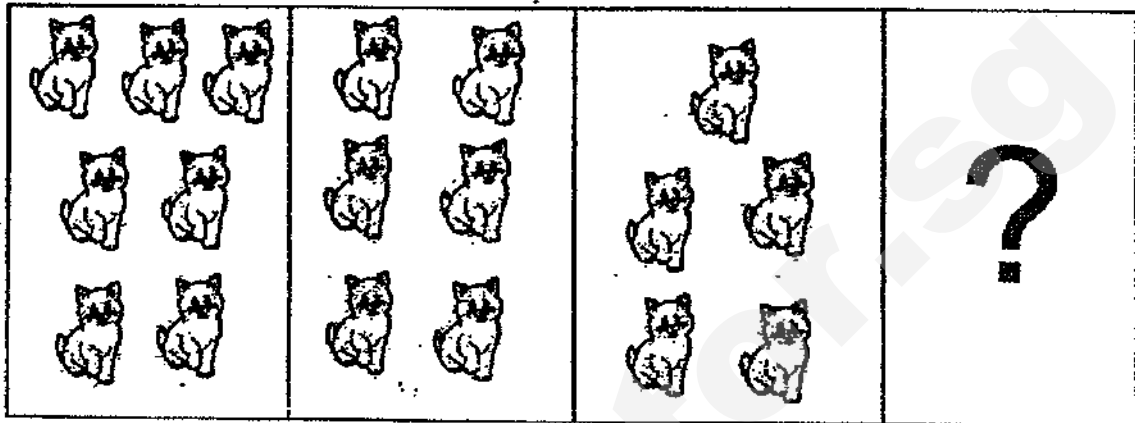
	<u>Tens</u>	<u>Ones</u>
	9	8
-	5	3

19. The clock shows the time Rani watched television last night.
Write the correct time below using half past or o'clock.

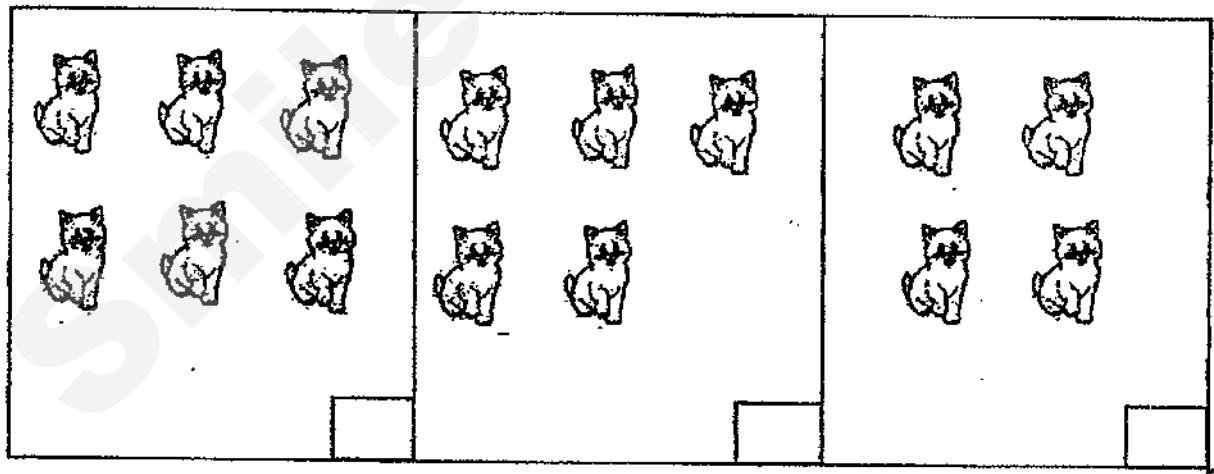


Rani watched television at _____

20. Look at the pattern below. Put a tick (✓) in the box for the pattern that comes next.



The next pattern is:



Section C (Question 21: 2 marks , Question 22 : 3 marks)

Read the questions carefully.

Write your answers in the space provided.

21. Mrs Lim baked 72 cookies.
She had 14 cookies left after giving some to Mrs Goh.
How many cookies did she give to Mrs Goh?

$$\boxed{} \bigcirc \boxed{} = \boxed{}$$

She gave _____ cookies to Mrs Goh.

22. Ramu has 41 stamps.
Ahmad has 8 more stamps than Ramu.

(a) How many stamps does Ahmad have?

$$\boxed{} + \boxed{} = \boxed{}$$

Ahmad has _____ stamps.

(b) How many stamps do they have altogether?

$$\boxed{} + \boxed{} = \boxed{}$$

They have _____ stamps altogether.

End of Paper

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TAO NAN SCHOOL

PRIMARY ONE MATHEMATICS HOLISTIC ASSESSMENT 2018

TEST 4

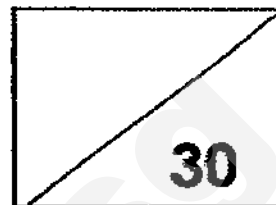
Name: _____ ()

Class : Pr 1 ()

Date: 22 October 2018

Parent's signature : _____

Duration: 1 hour



Section A (10 x 1 mark)

Choose the correct answer.

Write its number in the brackets provided.

1. Ali has some money in his wallet.

How much money does he have?

\$10	\$5	\$2	\$1	
\$10	\$5	\$2	\$1	\$1

(1) \$34

(2) \$35

(3) \$36

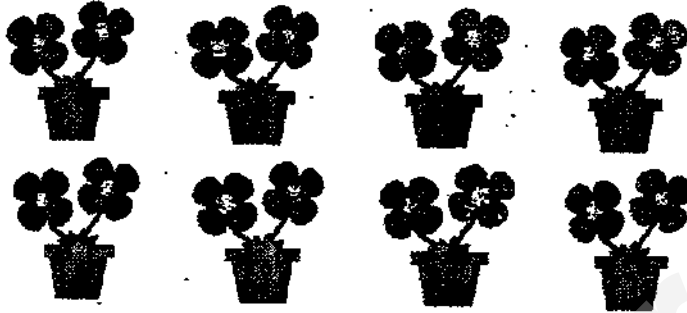
(4) \$37

()

2. There were 2 flowers in each pot.

There were 8 pots.

How many flowers were there altogether?

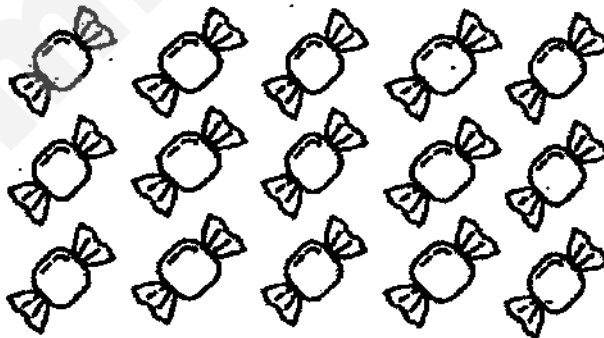


- (1) 8
- (2) 10
- (3) 16
- (4) 24

3. Mrs Lim has 15 sweets.

She gives the sweets equally to 3 pupils.

How many sweets does each pupil receive?

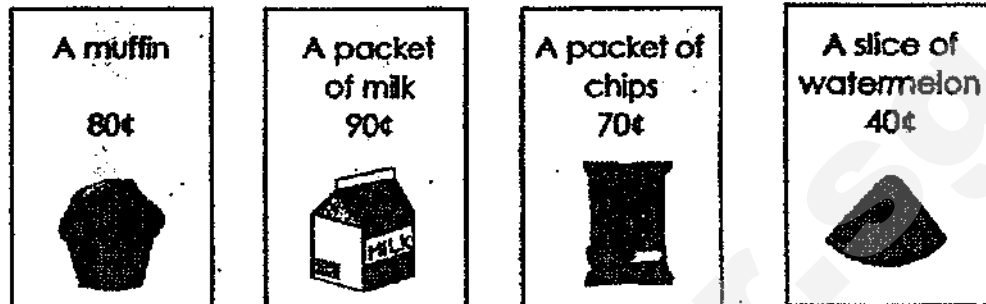


- (1) 5
- (2) 12
- (3) 3
- (4) 15

4. Peter bought one of the items shown below.

He had 50¢.

How much change did he receive?



(1) 10¢

(2) 20¢

(3) 30¢

(4) 40¢

()

5. Mrs Tan gives 6 pears to 2 boys.

Each boy gets the same number of pears.

How many pears does each boy get?



(1) 8

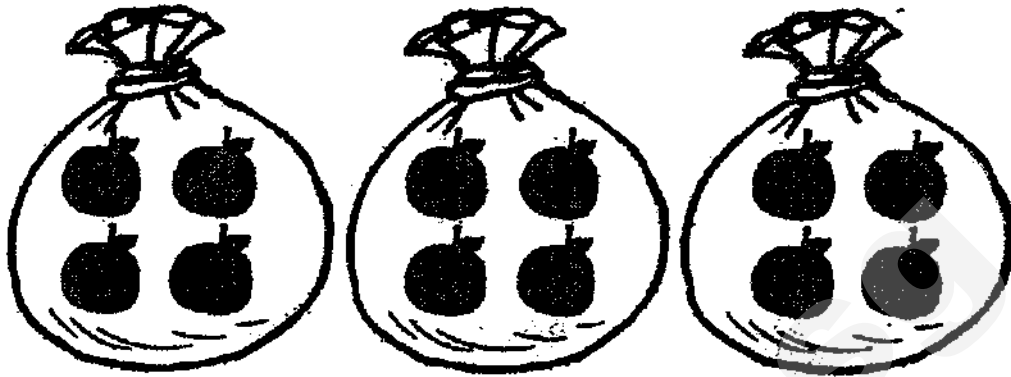
(2) 12

(3) 3

(4) 4

()

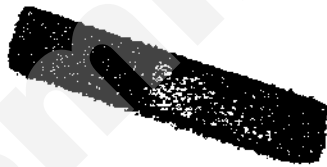
6. What does the following represent?



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

7. James bought 2 rulers and an eraser.

How much did he spend?



Ruler
20¢



Eraser
30¢

- (1) 50¢
- (2) 70¢
- (3) 80¢
- (4) 100¢

8. What is the missing number in the box?

$$5 + 5 + 5 + 5 + 5 = \boxed{} \times 5$$

(1) 5

(2) 6

(3) 20

(4) 25

()

9. What is the value of 9×4 ?

(1) 5

(2) 13

(3) 32

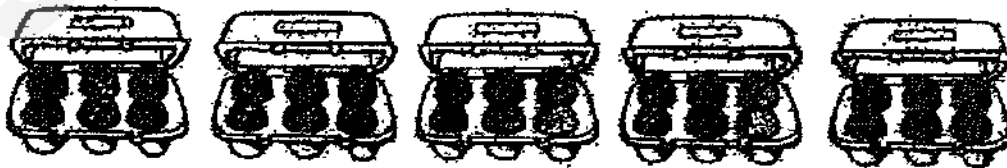
(4) 36

()

10. There are 6 eggs in a carton.

Mrs Lim bought 5 cartons.

How many eggs did she buy altogether?



(1) 24

(2) 25

(3) 30

(4) 36

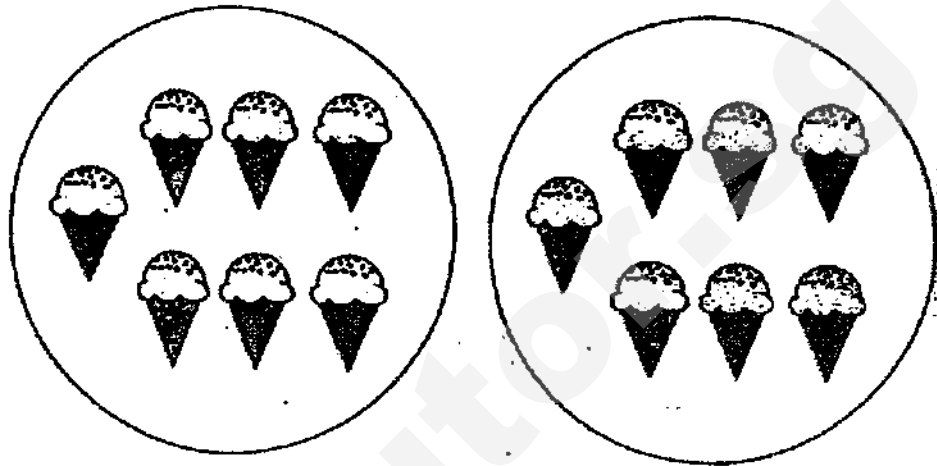
()

Section B (10 X 1 mark)

Read the questions carefully.

Write your answers in the boxes or space provided.

11. Fill in the missing numbers.

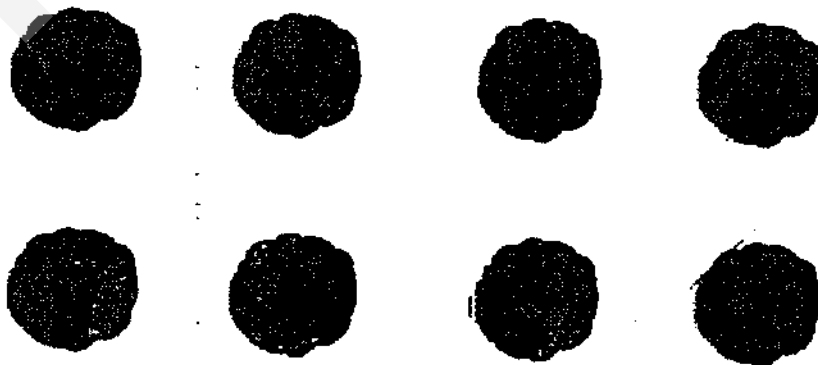


There are

groups of

ice cream cones.

12. Circle the cookies to show 4 groups of 2.



13. Linda has \$10:

She buys a watch for \$8.

How much money does she have left?

She has \$ left.

14. A rabbit has 2 ears.



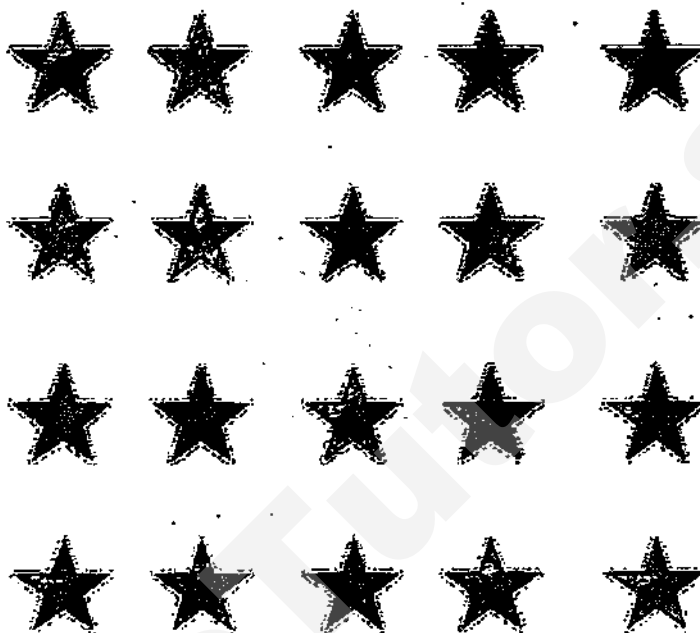
How many ears are there altogether?

There are ears altogether.

15. Amirah has 20 star stickers.

She pastes 5 star stickers on each page of her sticker book.

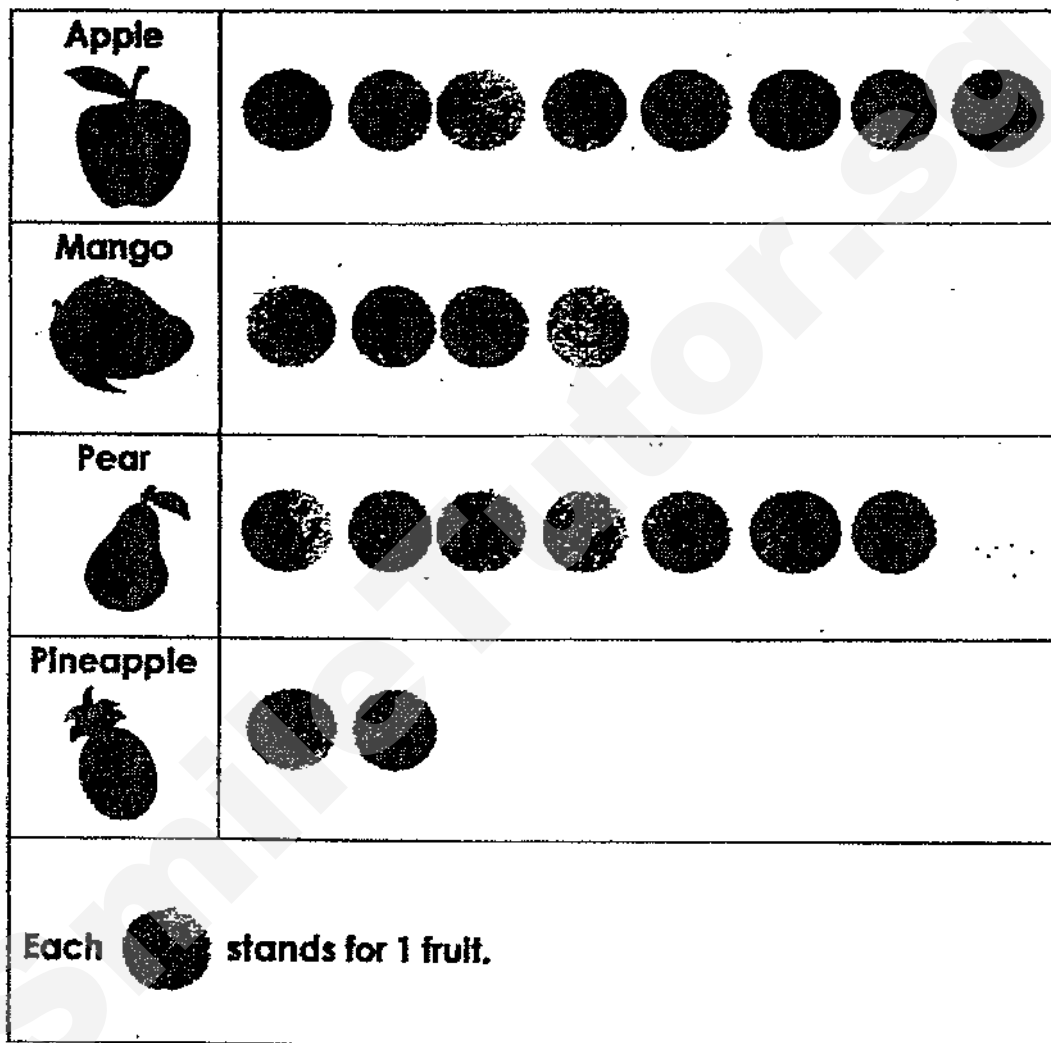
How many pages does she need?



She needs pages.

The picture graph below shows the number of fruits sold at a fruit stall.
Use the graph to answer questions 16 and 17.

Fruits Sold At The Fruit Stall



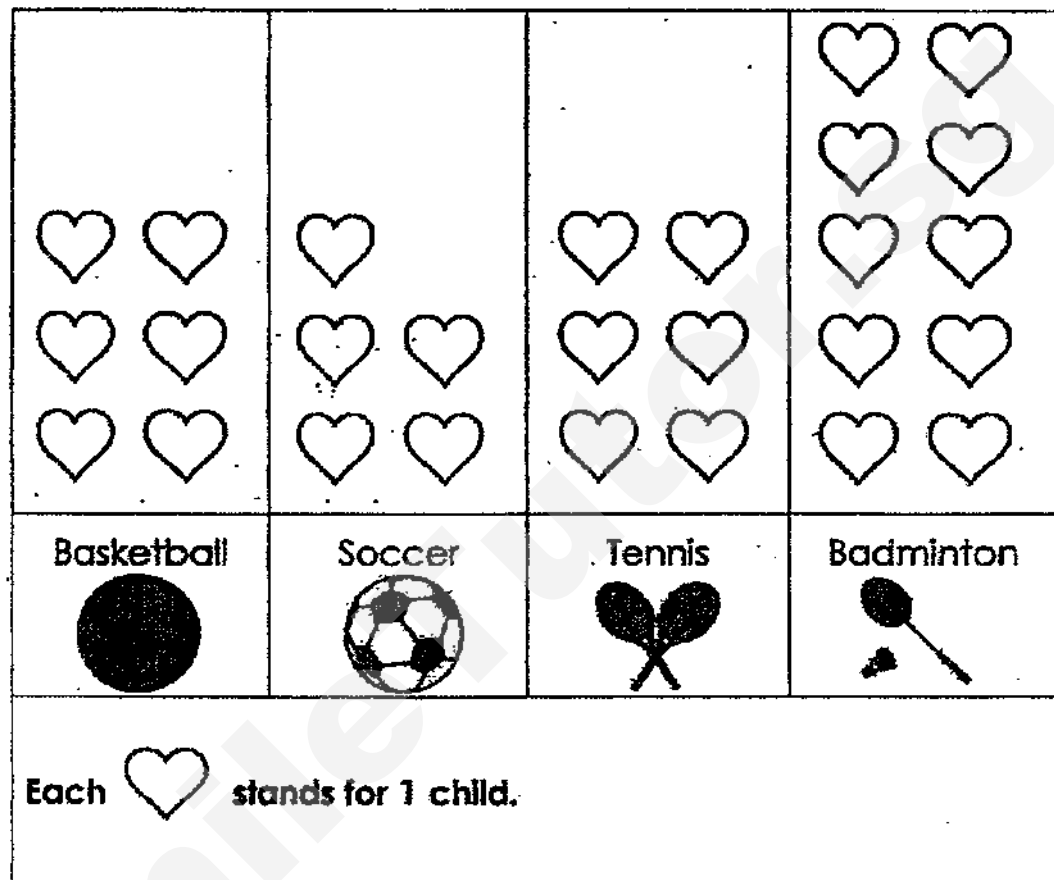
16. There are more pears sold than mangoes.

17. The total number of fruits sold is

The picture graph below shows the favourite sports of the children in Class M.

Use the graph to answer questions 18, 19 and 20.

Favourite Sports



18. The number of children who like and

is the same.

19. is liked by the most number of children.

20. fewer children like soccer than badminton.

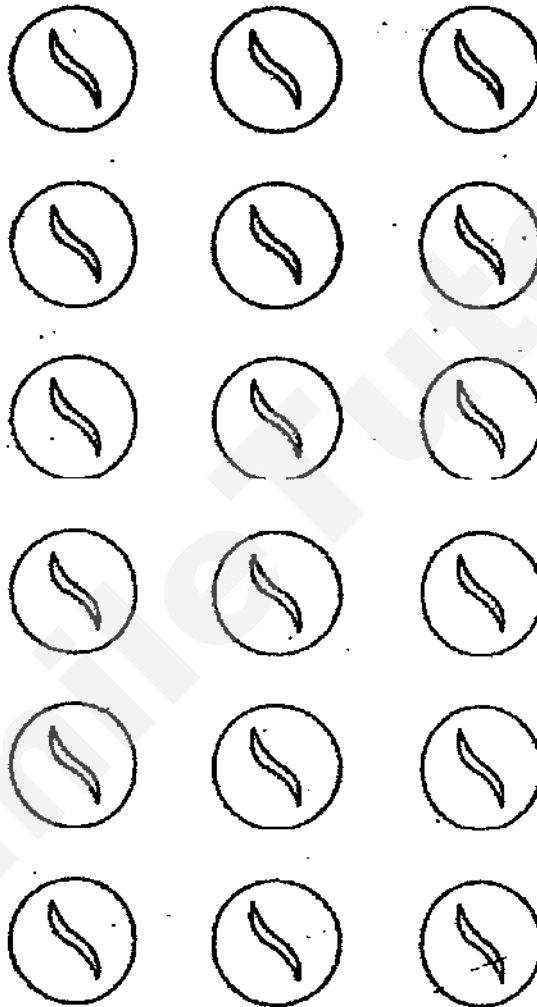
Section C

(Question 21 and 22 : 2 marks each, Q23 and 24 : 3 marks each)

Read the questions carefully.

Write your answers in the space or boxes provided.

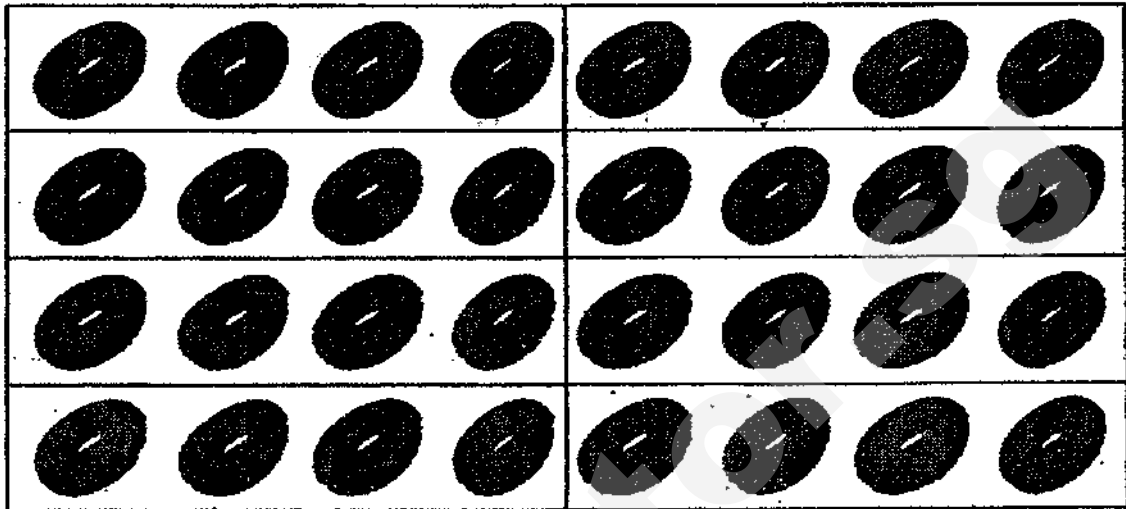
21. Mr Ravi wants to give 18 marbles equally to 6 children.
How many marbles will each child get?



- (a) **Circle** the marbles below to show 6 equal groups.

- (b) Each child will get _____ marbles.

22. There are 4 doughnuts in a box.
Gopal buys 8 boxes of doughnuts.
How many doughnuts does Gopal buy?

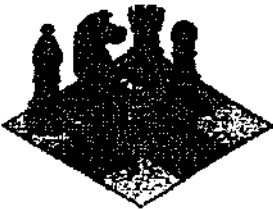
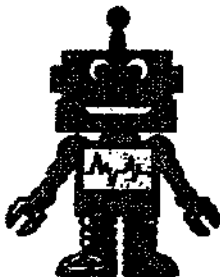


Write a multiplication equation.

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

Gopal buys _____ doughnuts.

23. These items are sold at a toy shop.

		
Toy Train \$10	Chess Set \$14	Toy Robot \$26

a) Ahmad wants to buy a toy train and a toy robot.
How much money does he need?

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

He needs \$ _____

b) Ahmad gives the cashier \$50 to pay for the
toy train and the toy robot.
How much money does he get back?

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

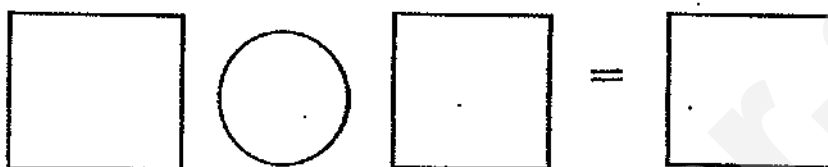
He gets \$ _____ back.

24. A bookshop sells packets of bookmarks.

Each packet has 7 bookmarks.

Ethan buys 4 packets of bookmarks.

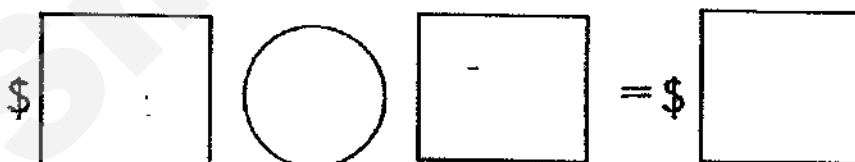
a) How many bookmarks does he buy altogether?



Ethan buys _____ bookmarks altogether.

b) Each packet of bookmark costs \$4.

How much does Ethan pay for the 4 packets of bookmarks?



Ethan pays \$._____ for the 4 packets of bookmarks.

End of Paper

EXAM PAPER 2018

LEVEL : PRIMARY 1
SCHOOL : TAO NAN SCHOOL
SUBJECT : MATHEMATICS
TERM : TEST 1,2,3,4

Test 1

Q1 seven

Q2 Set B

Q3 4

Q4 3.9

Q5



Q6 4

Q7 5

Q8 6

Q9 Dan

Q10 5

Q11



Q12 $4 + 3 = 7$

Q13 $7 - 3 = 4$

Q14 $10 - 2 = 8$

Test 2

Q1 fifteen

Q2 circle

Q3 20

Q4 8

Q5 9

Q6 4

Q7 19, 17, 13, 12

Q8 11

Q9 10 and 6 make 16

Q10



Q11 17

Q12 8

Q13 C

Q14 $12 + 7 = 19, 19$

SmileTutor.sg

Test 3

Q1	Q2	Q3	Q4	Q5
2	1	2	3	1

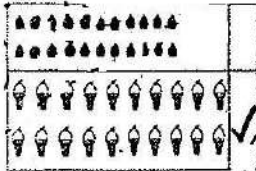
Q6 Thirty-nine

Q7 12

Q8 52

Q9 100

Q10



Q11 73, 58, 49, 47

Q12 19 21

Q13 47

Q14 27

Q15 87

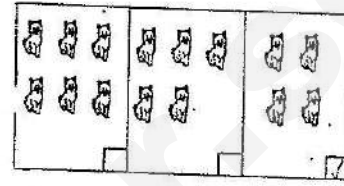
Q16 57

Q17 32

Q18 45

Q19 8 o'clock

Q20



Q21 $72 - 14 = 58, 58$

Q22(a) $41 + 8 = 49, 49$

(b) $41 + 48 = 90, 90$

Test 4

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

Q11 2,7

Q12



Q13 \$2

Q14 10

Q15 4

Q16 3

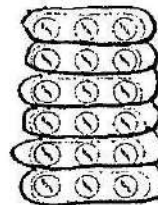
Q17 21

Q18 Basketball, Tennis

Q19 Badminton

Q20 5

Q21(a)



(b) 3

Q22 $8 \times 4 = 32, 32$

Q23(a) $\$10 + \$26 = \$36, \36

(b) $\$50 - \$36 = \$14, \14

Q24(a) $4 \times 7 = 28, 28$

(b) $\$4 \times 4 = \$16, \$16$

2
2-1/2

SmileTutor.sg

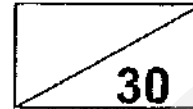
SINGAPORE CHINESE GIRLS' SCHOOL (PRIMARY)
PRIMARY 1 MATHEMATICS

TEST 6

Name: _____ ()

Class: Primary 1 SY / C / G / SE / P / GR

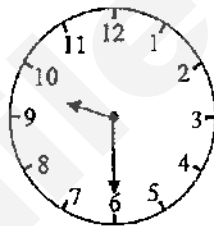
Date: _____



Parent's Signature

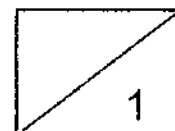
Read the questions carefully.
Write the correct answers in the space provided.

1) The clock face shows _____



- (1) 6 o'clock
(3) 10 o'clock

- (2) half past 9
(4) half past 10 ()



2)



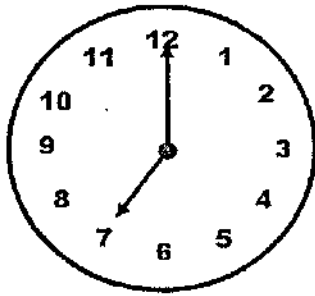
Which of the following has the same value as the coin shown above?



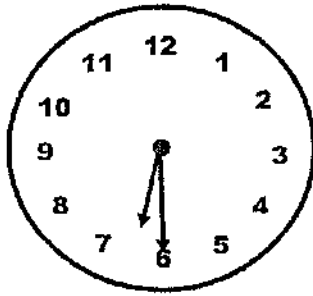
()



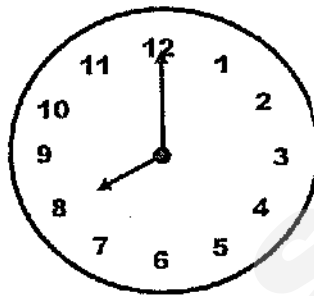
3)



Jack



David

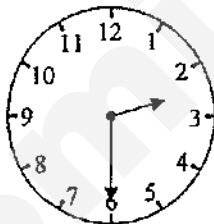


Colin

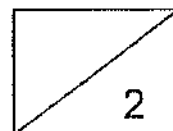
Jack, David and Colin reached home at different times on Saturday night.

_____ reached home the latest

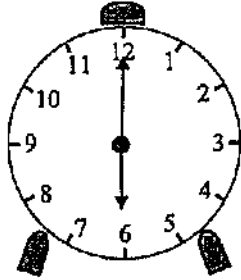
4) Complete the following.



We were at the zoo at _____.



5) Complete the following.

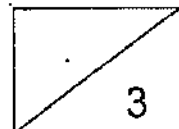


Benny takes his dinner at _____.

6) Circle 2 equal groups of faces.



There are _____ faces in each group.



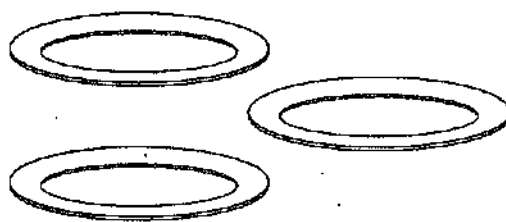
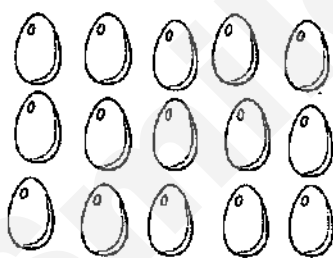
7) Complete the following.



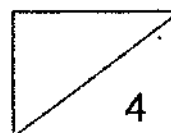
There are _____ groups of 3.

There are _____ balls altogether.

8) Miss Wong puts an equal number of eggs on each plate.



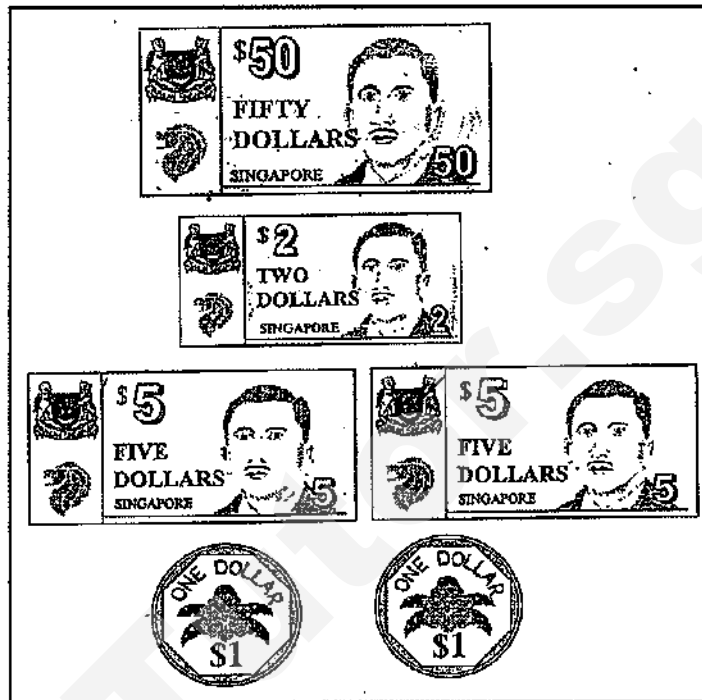
There are _____ eggs on each plate.



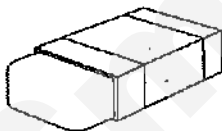
- 9) Colour the correct amount of money.



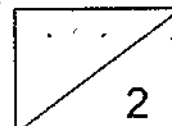
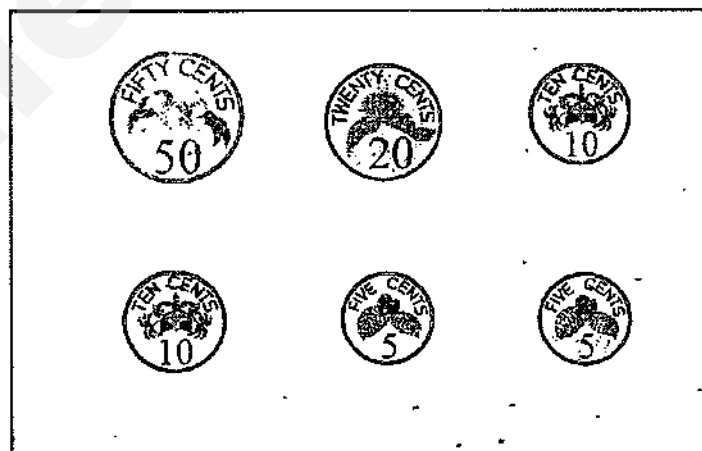
School Bag
\$53



- 10)



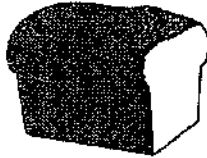
Eraser
35¢



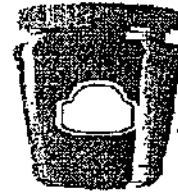
11)



packet of milk
\$6



loaf of bread
\$3



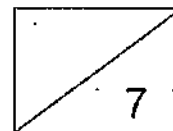
bottle of jam
\$8

Janice has \$10. She can buy a _____ and
a _____.

- 12) The items shown below are on sale in a toy shop.
Study the items below and answer Question 12.

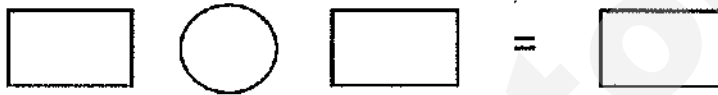
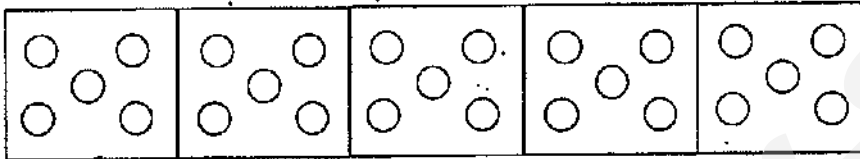
			
ball \$7	toy car \$30	robot \$22	teddy bear \$18

- (a) The _____ costs the least.
 (b) The _____ costs the most.
 (c) The teddy bear costs \$ _____ more than the ball.
 (d) Penny bought the _____ and the
 _____ for \$40.



Read the questions carefully.
Write the correct answers in the space provided.

- 13) There are 5 groups.
There are 5 circles in each group.
How many circles are there altogether?

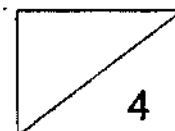


There are _____ circles altogether.

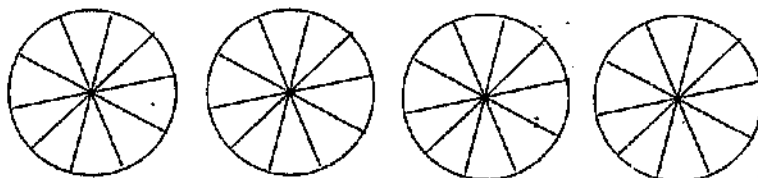
- 14) Sara bakes 16 cupcakes.
She shares the cupcakes equally among 4 friends.
How many cupcakes does each friend get?



Each friend gets _____ cupcakes.

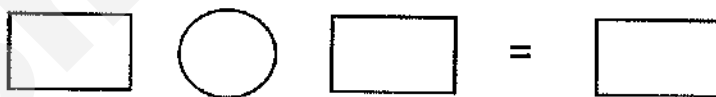


- 15) Joy bought 4 cakes for her party.
She cut each cake into 10 slices.
How many pieces of cakes would she have altogether?

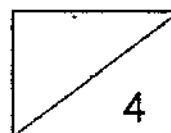


She would have _____ pieces of cakes altogether.

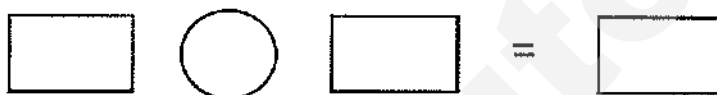
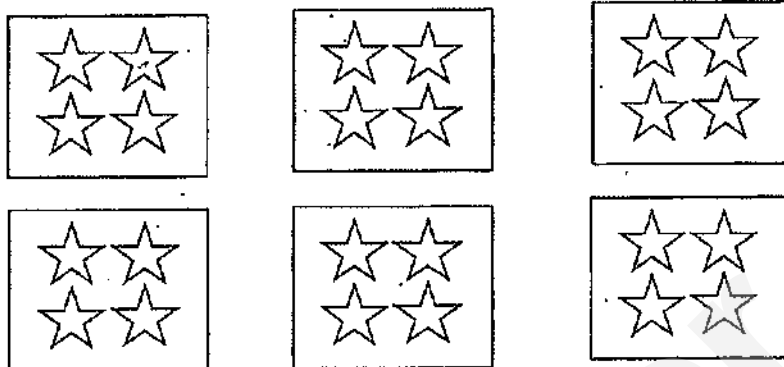
- 16) Marvin bought a skateboard. He paid \$50 and got \$12 back.
How much did the skateboard cost?



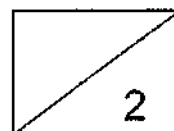
The skateboard cost \$_____.



- 17) There are 6 groups of stars.
How many stars are there altogether?



There are _____ stars altogether.



Answer Sheets

SCGS Pri 1 2018 Tropical Test 1 MATHS

1)4

2)3

3)3

4)3

5)3

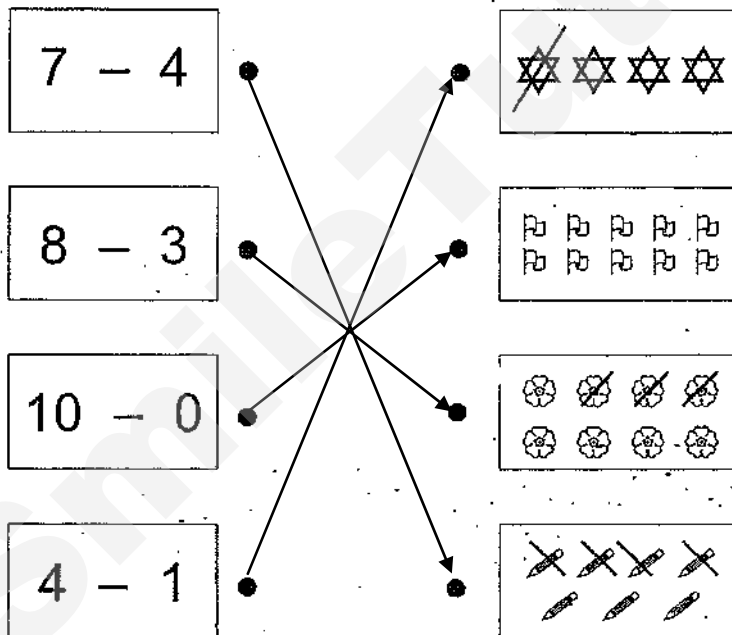
6)2

7)6+2=8 or 2+6=8

8)9-5

9)5-3=2

10. Match



10)

11)5-2=3

There are 3 more men than women

Answer Sheets

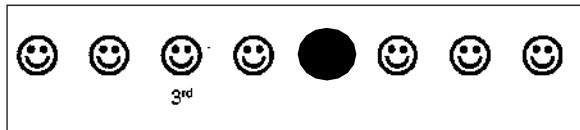
SCGS Pri 1 2018 Tropical Test 2 MATHS

1)3

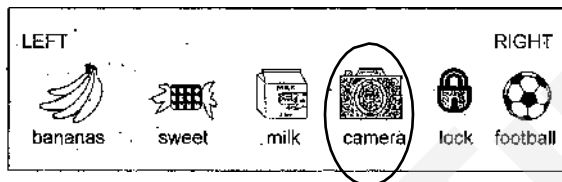
2)2

3)7th

4. Colour the 5th smiley face.



4)



5)

6)6

7)2nd

8)2nd

9)The 3rd card and the 6th card have the same number of stars

10)3

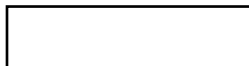
11)4

12)1

13)



14)



15a)10

b)5

c)2

d)5

e)8

Answer Sheets

SCGS Pri 1 2018 Tropical Test 3 MATHS

1)2

2)3

3)4

4)2

5)3

6)11

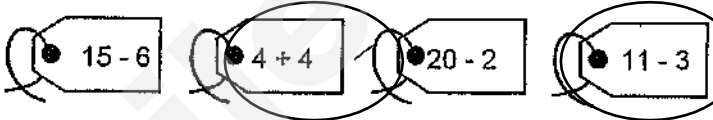
7a)-

7b)-

7c)-

7d)+

8)

14	
8	

9) $9+7=16$

Su ling has 16 stickers altogether

10) $20-12=8$

Mrs lee had 8 muffins left

11) $5+8=13$

She had 13 sweets at first.

Answer Sheets

SCGS Pri 1 2018 Tropical Test 6 MATHS

1)2

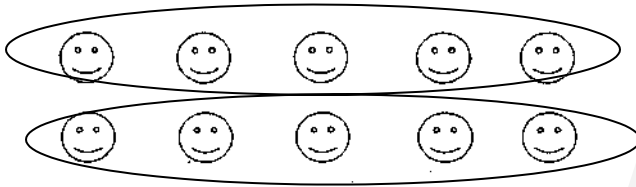
2)4

3)colin

4)half past 2

5)8 o'clock

6) ~~There are 4 equal groups of 5.~~

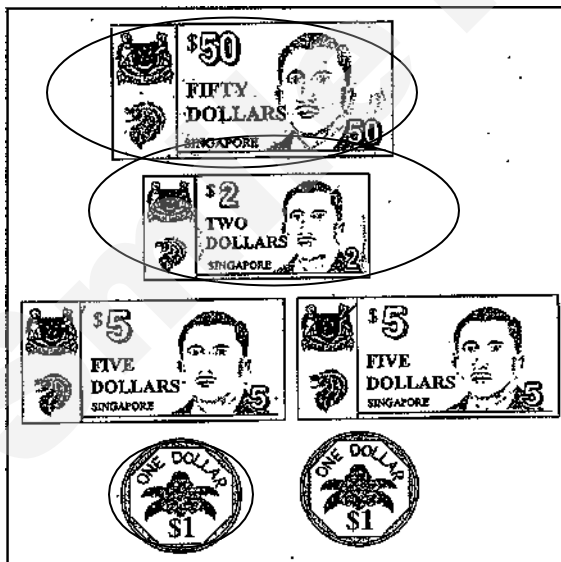


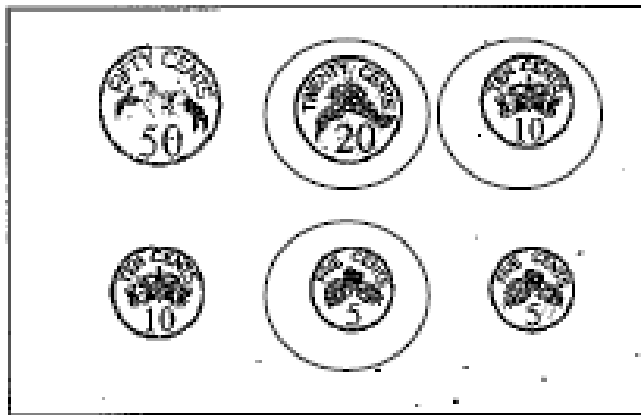
7)There are 4 group of 3.

There are v12 balls altogether.

8)There are 5 eggs on each plate.

9)





10)

11) She can buy a loaf of bread and a packet of milk

12a) ball

12b) toy car

12c) 11

12d) Penny bought the teddy bear and the robot for \$40

13) $5 \times 5 = 25$

There are 25 circles altogether

14) $16 \div 4 = 4$

Each friend gets 4 cupcakes.

15) $4 \times 10 = 40$

She would have 40 pieces of cakes altogether

16) $50 - 12 = 38$

The skateboard cost \$38

17) $6 \times 4 = 24$

There are 24 stars altogether

