

PRIMARY 1 TOPICAL TEST 2016
MATHEMATICS
Term 2

Total Time: 50 min

INSTRUCTIONS TO CANDIDATES

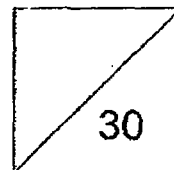
Do not turn over this page until you are told to do so.
Follow all instructions carefully.
Answer all questions.

Name: _____ ()

Class: Primary 1. _____

Date: 9 May 2016

Parent's Signature: _____



This booklet consists of 11 printed pages including this page.

Section A (22 x 1 m)

Read the questions carefully.

Fill in the answers in the boxes provided.

1. Count the pies and write in number.



2. Write the number below in words.

11

3. $10 + 5 =$

4.

and 4 make 6.

5. 9 more than 1 ten is

6.

$- 7 = 13$

7. $2 + 3 + 9 =$

(Go on to the next page)

8. Complete the number pattern.



9. There are 4 more bowls than plates.



Plates

?

Bowls

There are bowls.

10. Circle the correct shape.

It has 4 sides.

It has 4 corners.

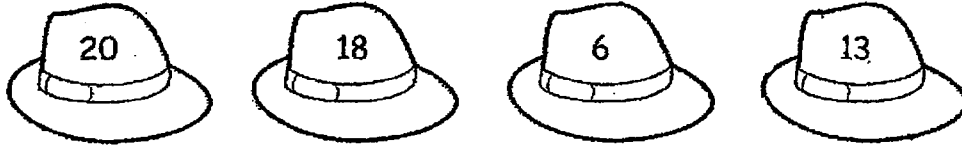
The four sides are equal



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Use the numbers below to answer Questions 11 and 12.

Compare the numbers.

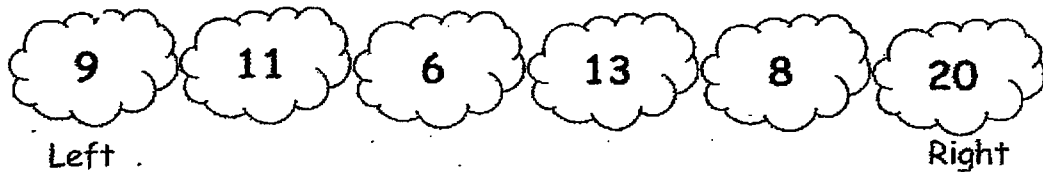


11. Cross out the number that is **smaller** than 18 but **greater** than 8.

12. Arrange the numbers from the **greatest** to the **smallest**.

greatest			smallest

13. Add the first number and fifth number from the left.



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

(Go on to the next page)

14. Look at the picture below



a) Write an **addition** equation.

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

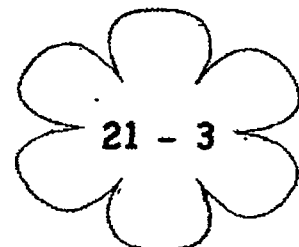
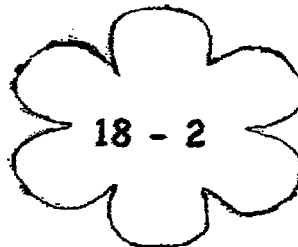
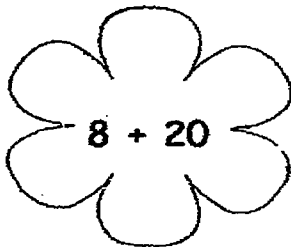
b) Write a **subtraction** equation.

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

15. Colour the **ninth** cup from the right.

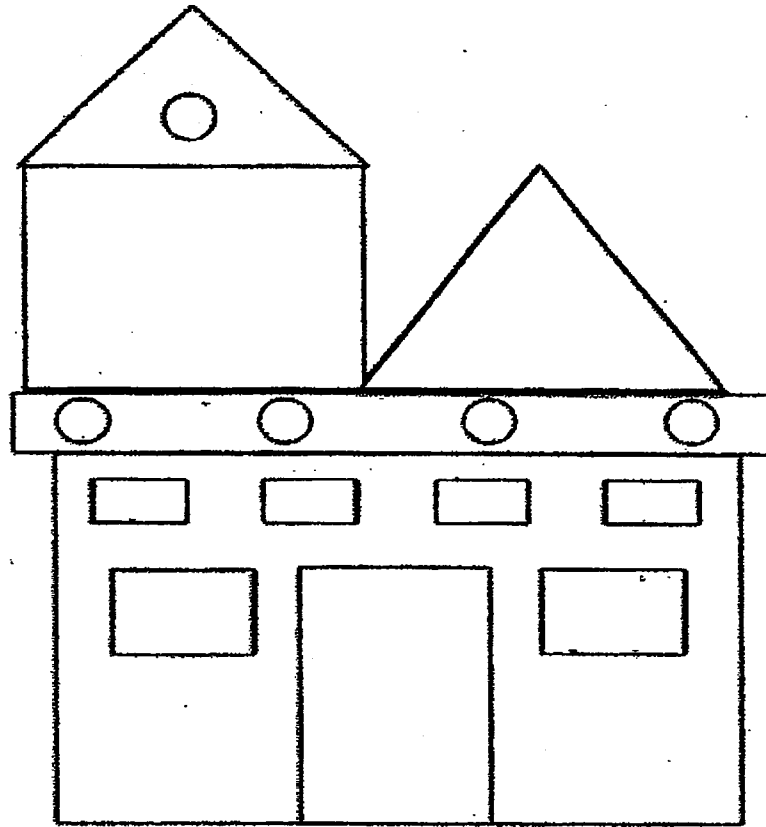


16. Colour the flower with an equation that makes 18.



(Go on to the next page)

Study the picture below and answer Questions 17 and 18.

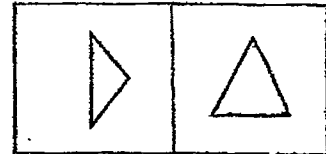


17. There are rectangles.

18. There are circles.

(Go on to the next page)

19. Circle the shape that comes next.

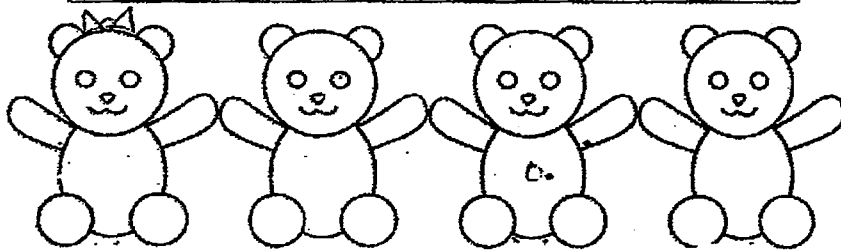


Look at the picture below and answer Questions 20 to 22.

There are 4 bears, W, X, Y and Z.

Read the clues.

- Bear X is first from the left.
- Bear Z is next to Bear X.
- Bear Y is between Bear Z and Bear W.



20. Draw a ribbon () on Bear X.

21. Draw a button () on Bear Y.

22. From the left, Bear Y is in what position?

(Go on to the next page)

Section B (4 x 2 m)

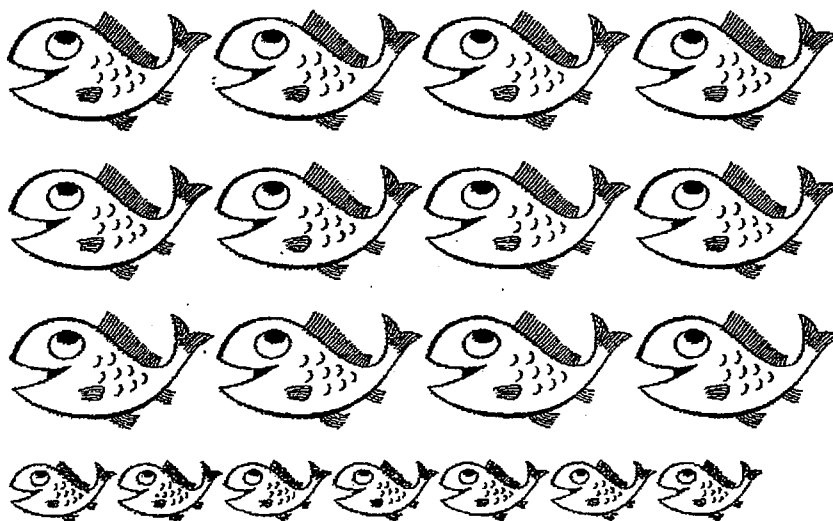
Read the questions carefully.

Write your answers in the spaces provided.

23. Gary caught 12 big fish on Monday.

He caught 7 small fish the next day.

How many fish did he catch altogether?

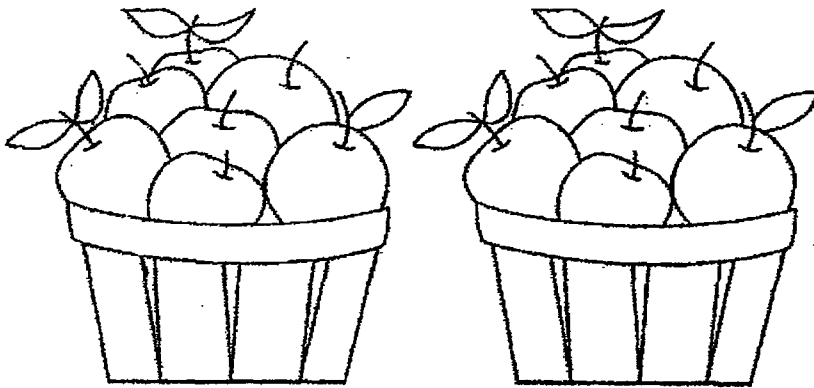


$$\square \bigcirc \square = \square$$

Gary caught _____ fish altogether.

(Go on to the next page)

24. Annie bought 14 apples.
She used 5 apples to make apple pies.
How many apples are left?

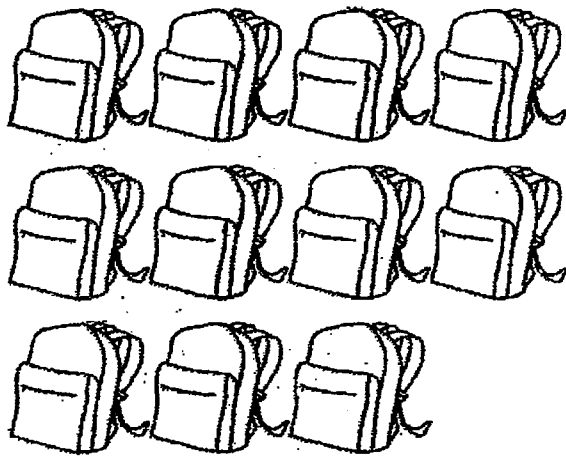


$$\square \bigcirc \square = \square$$

There are _____ apples left.

(Go on to the next page)

25. A shopowner sold 11 bags.
8 of them were red and the rest were blue.
How many blue bags did he sell?



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

He sold _____ blue bags.

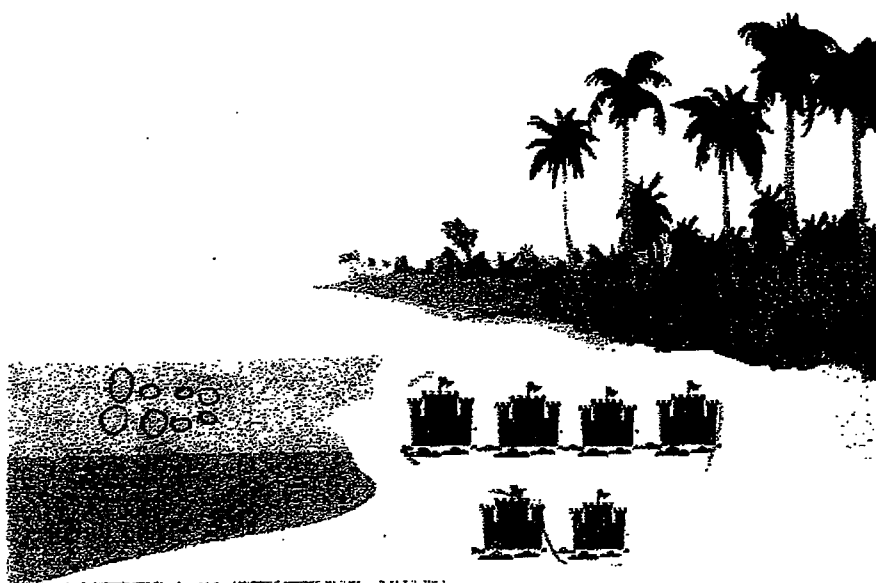
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26. The Tan family built many sandcastles.

The waves washed away 8 sandcastles.

Only 6 sandcastles were left.

How many sandcastles did the Tan family build at first?



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

The Tan family built _____ sandcastles at first.

-The End-

Remember to check your paper! ☺

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ANSWER KEY

YEAR : 2016
LEVEL : PRIMARY 1
SCHOOL : METHODIST GIRLS'
SUBJECT : MATHEMATICS

Term 2 Revision Test (2)

Q1

17

Q2

✓	
	✓

Q3

14	15	16	17	18	19	20
----	----	----	----	----	----	----

Q4

12	11	10	9	8	7	6
----	----	----	---	---	---	---

Q5

Mary had

8

sweets left.

Q6

There are

3

fewer zebras than goats.

Q7

14

Q8

12	+	7	=	19
----	---	---	---	----

Q9

twelve

Q10

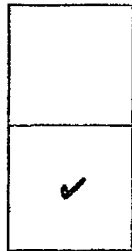
17

is 1 more than 16.

Q11



Q12



Q13



Q14

There are

4

circles.

Q15

There are

2

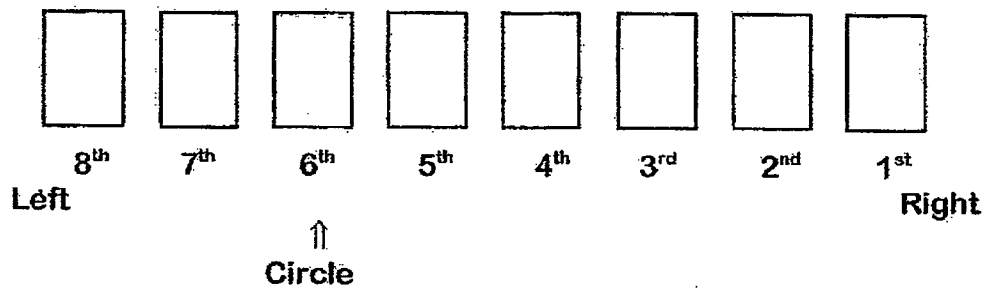
more triangles than rectangles.

Q16

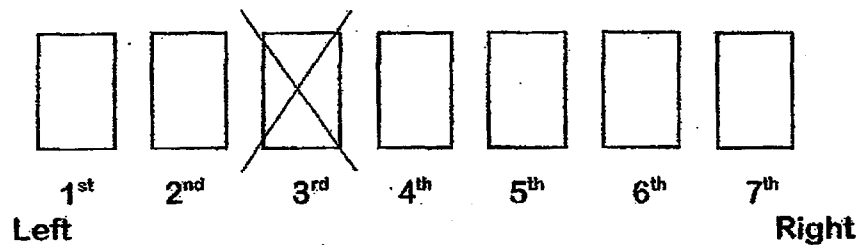
Set

D

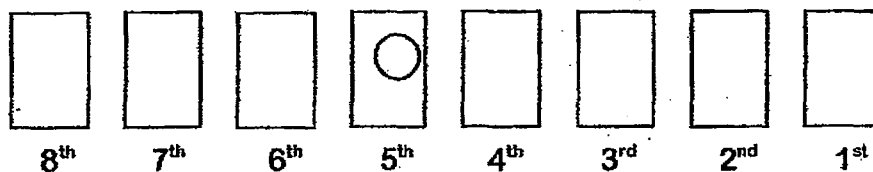
Q17



Q18



Q19



Q20

Ben is after Cara.

Q21

Fann is before Evan.

Q22

Cara is between

Ben

and

Dan

Q23

$$\boxed{5} \quad \bigcirc + \quad \boxed{8} \quad = \quad \boxed{13}$$

Father buys 13 storybooks altogether.

Q24

$$\boxed{14} \quad \bigcirc - \quad \boxed{6} \quad = \quad \boxed{8}$$

Lili had 8 balls left.

Q25

$$\boxed{11} \quad \bigcirc + \quad \boxed{7} \quad = \quad \boxed{18}$$

18 children are at the playground now.

Q26

$$\boxed{20} \bigcirc \boxed{4} = \boxed{16}$$

The children ate 16 cookies.

Topical Test
Term 2

Q1

18

Q2

eleven

Q3

$10 + 5 =$

15

Q4

2

and 4 make 6.

Q5

9 more than 1 ten is

1

Q6

20

$- 7 = 13$

Q7

$2 + 3 + 9 =$

14

Q8



8, 10

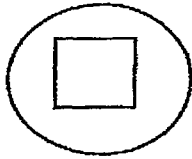
Q9

There are

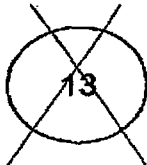
12

bowls.

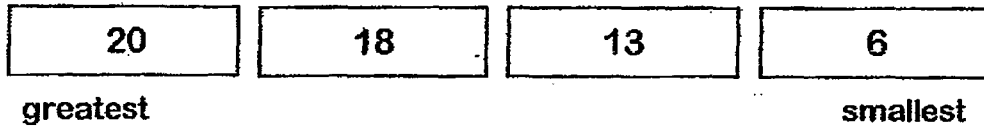
Q10



Q11



Q12



Q13

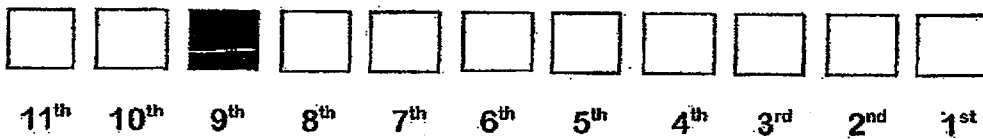
$$\boxed{9} + \boxed{8} = \boxed{17}$$

Q14

a) $\boxed{4} + \boxed{12} = \boxed{16}$

b) $\boxed{16} - \boxed{12} = \boxed{4}$

Q15



Q16



Q17

There are 10 rectangles.

Q18 There are 5 circles.

Q19 

Q20 X Z Y W
↑
Ribbon

Q21 X Z Y W
↑
button

Q22 3rd

Q23 12 + 7 = 19
Gary caught 19 fish altogether.

Q24 14 - 5 = 9
There are 9 apples left.

Q25 11 - 8 = 3
He sold 3 blue bags.

Q26 8 + 6 = 14
The Tan family built 14 sandcastles at first.

End