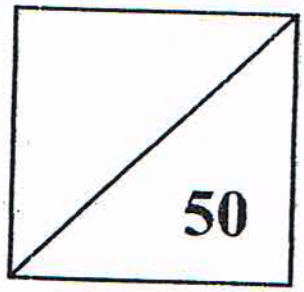
Established since 1930

RULANG PRIMARY SCHOOL

A Gallery of Scholars, A Vibrant Community of Wholesome Individuals

Name : _____ ( )
Level : Primary One
Class : Primary 1 ____
Date : 28th March 2011
Setter : Mdm Chua Sze Ling

MOCK TEST
MATHEMATICS



TOTAL TIME: 1 hour
35 questions
50 marks

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

Questions 1 to 15 carry 1 mark each. For each question, four options are given. One of these is the correct answer. Choose the correct answer and write its number (1, 2, 3 or 4) in the bracket provided. **(15 marks)**

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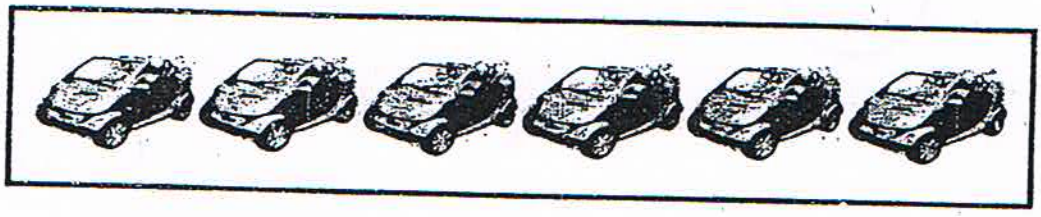
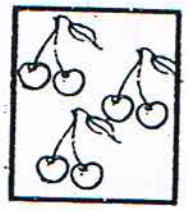
1. How many cars are there in the box below?



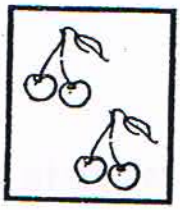
(1) 6
(2) 2
(3) 8
(4) 4

( )

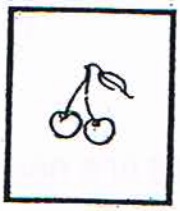
2. Which of the sets below show the same number of cherries?



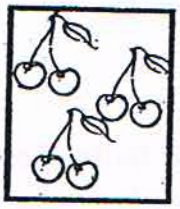
A



B



C



D

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

( )

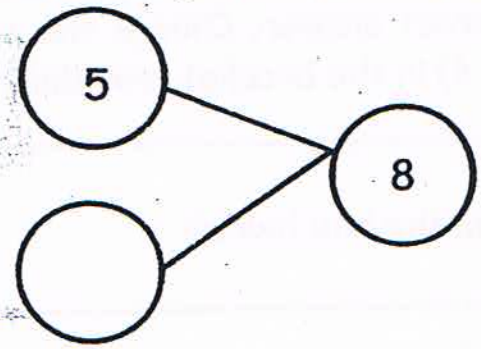
3. Which pair of numbers below **does not** make 10?

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

( )

131

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



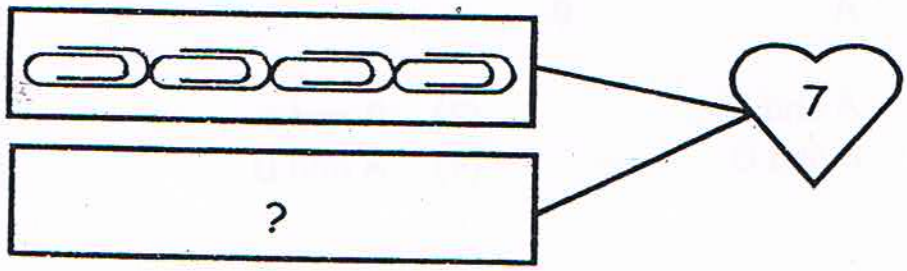
(1) 1
(2) 2
(3) 3
(4) 4
( )

5. 3 and ? make 9.

What is the missing number in the box above?

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

6. How many paper clips are needed to complete the number bond below?



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

10. Kathy has 6 balls. Jane has 4 more balls than Kathy. How many balls does Jane have?

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

( )

11. 5 - 4 =

What is ? missing number in the box above?

(1) 1
(2) 2
(3) 8
(4) 9

( )

12. How many cupcakes are left?

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

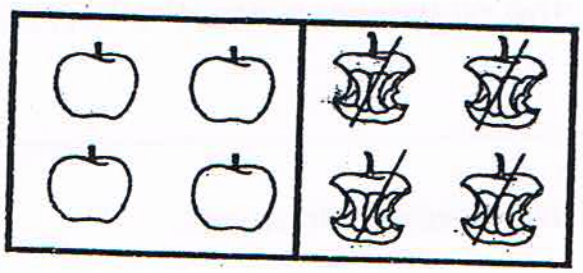
( )

13. Ben has 8 sweets. He gives 2 sweets to Ken.
How many sweets does Ben have now?

(1) 10
(2) 2
(3) 6
(4) 8

( )

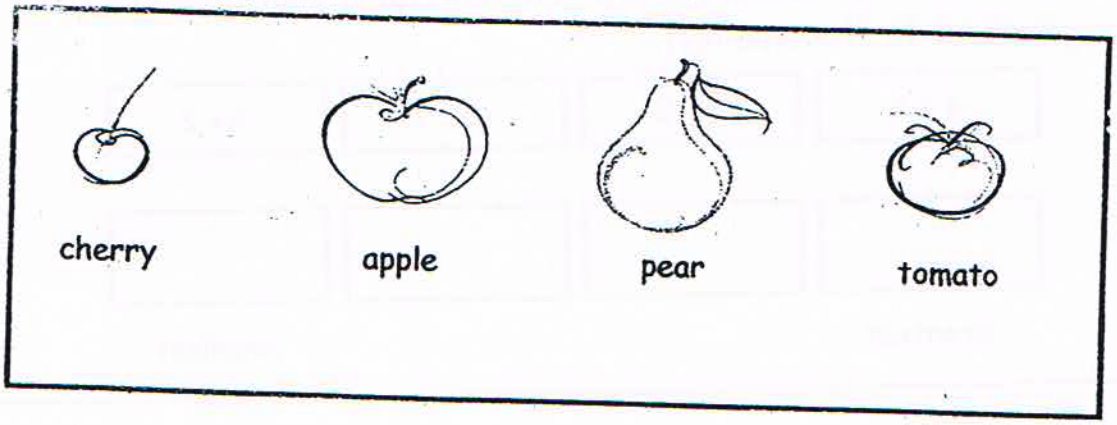
14. Which is the correct statement for the picture shown below?



(1) 8 − 4 = 4
(2) 4 + 4 = 8
(3) 4 − 4 = 0
(4) 8 − 0 = 8

( )

15. Which fruit is third from the left?



(1) tomato
(2) apple
(3) cherry
(4) pear

( )

Questions **16** to **25** carry 1 mark each. Questions **26** to **30** carry 2 marks each. For each of the questions, write the correct answer in the box provided.

(20 marks)

16. Write the following number in words.

5

17. Work out the answers below. Then arrange your answers from the greatest to the smallest.

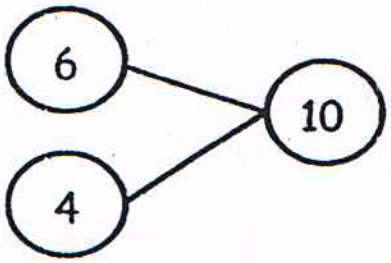
3 + 4	5 − 5	10 + 0	4 + 2

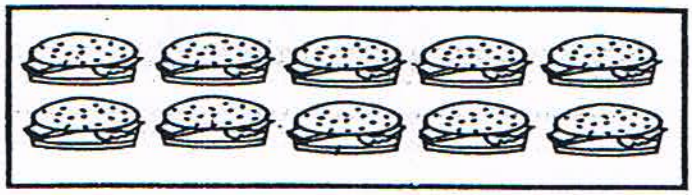
Greatest Smallest

18. Fill in the missing number in the box below.

3 and 3 make ? .

19. Draw a line in the box below to show the show the number bond.

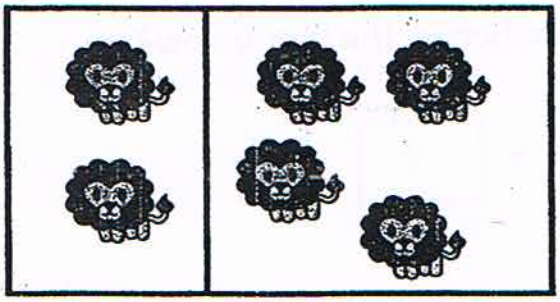




20. Ring the **three** numbers that make 10.

2	3	4	5	6

21. Write an addition statement for the picture below.



B7

22. What is the missing number in the box below?

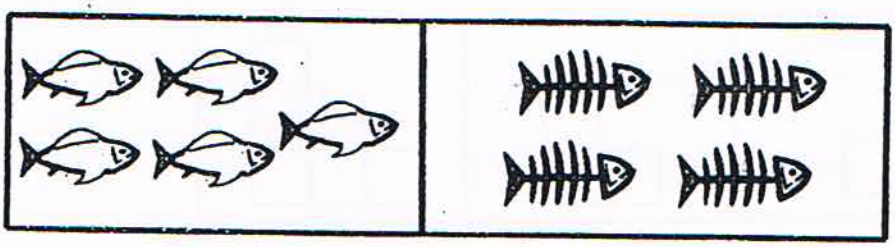
$2 + \boxed{\ ?\ } = 9$

23. How many bananas are there? Write your answer in words.

24. What is the missing number in the box below?

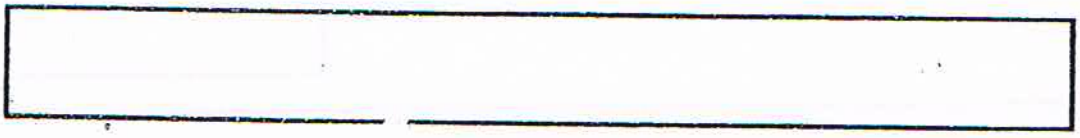
$9 - 1 = \boxed{\ ?\ }$

25. Write a subtraction statement for the picture below.



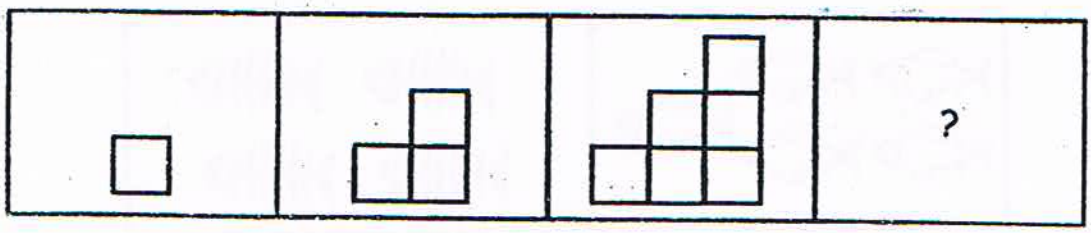
26. Use the numbers and signs in the box below to write a number sentence.

-	9	2	7	=



27. Circle the 6th cow from the right.

28. Draw the shape that comes next in the box below.

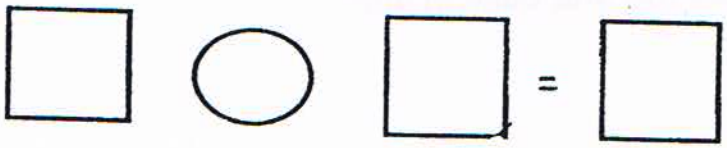


Answer:

29. How many whole numbers are between 2 and 8?

30. There are 2 ducks and 1 goat in a farm.
How many legs do the animals have altogether?

33. Max had 9 toys.
He gave 3 toys to Ika.
How many toys did Max have left?



Max had _____ left.

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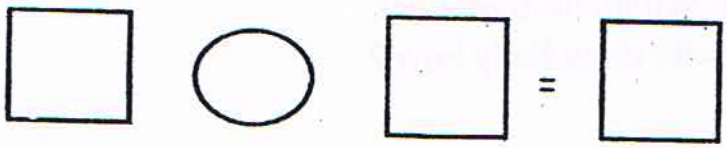
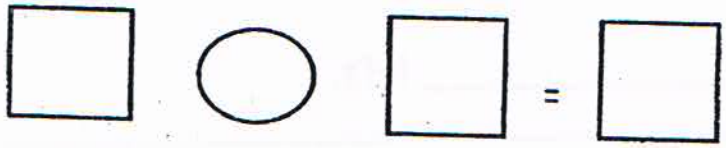
34. Karen has 5 stickers.
Karen has 3 stickers more than Jerry.
How many stickers does Jerry have?



Jerry has _____.

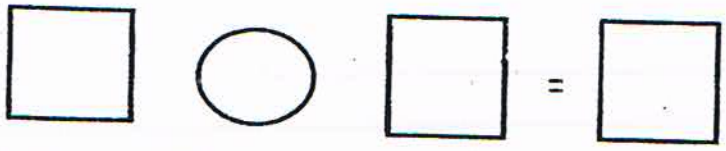
Questions 31 to 35 carry 3 marks each. Answer each question in the space provided. Show your working clearly as marks will be awarded for relevant statements and correct answers. (15 marks)

31. Mrs Tan baked 3 cakes on Monday.
She baked 4 cakes on Tuesday.
How many cakes did she bake in all?



She baked _____ in all.

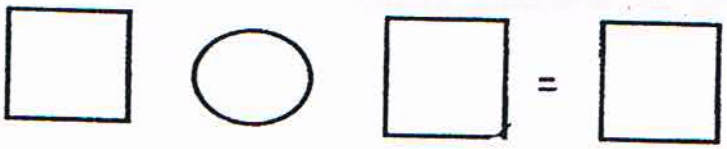
32. Carl has 3 seashells.
Kelly has 2 more seashells than Carl.
How many seashells does Kelly have?



Kelly has _____.

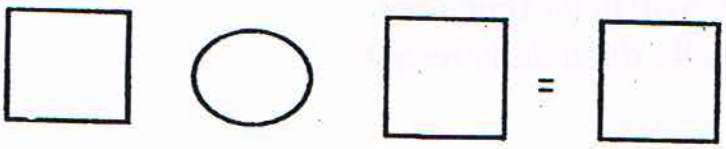
[4]

33. Max had 9 toys.
He gave 3 toys to Ika.
How many toys did Max have left?



Max had _____ left.

34. Karen has 5 stickers.
Karen has 3 stickers more than Jerry.
How many stickers does Jerry have?



Jerry has _____.

35. Four pupils, Aini, Bala, Caili and David are to group themselves in pairs (in twos). How many different pairs can be formed?

_____ can be formed.

Have you checked your work?

End-of-Paper

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ANSWER SHEET

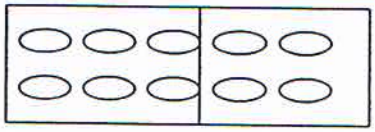
EXAM PAPER 2011

SCHOOL : RULANG
SUBJECT : PRIMARY 1 MATHEMATICS

TERM : CA1

Q1	Q2	Q3	Q4	Q5	Q6	Q7	Q8	Q9	Q10	Q11	Q12	Q13	Q14	Q15
1	4	4	3	1	3	3	3	1	1	1	3	3	1	4

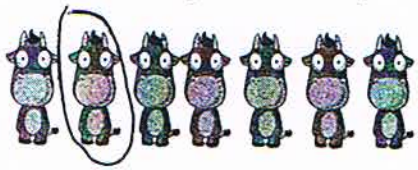
16)five **17)10, 7, 6, 0** **18)6** **19)**



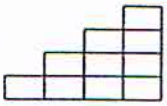
20)2,3,5 **21)2+4=6** **22)7**

23)nine **24)8** **25)9 – 4 = 5** **26)9 – 7 = 2**

27)



28)



29)5 **30)8**

31)3 + 4 = 7
She baked 7 cakes in all.

32)3 + 2 = 5
Kelly has 5 seashells.

33)9 – 3 = 6
Max had 6 toys left.

34)5 – 3 = 2
Jerry has 2 stickers.

35)6 different pairs can be formed.