



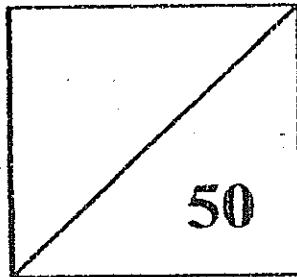
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RULANG PRIMARY SCHOOL

A Gallery of Scholars, A Vibrant Community of Wholesome Individuals

Name : _____)
Level : Primary One
Class : Primary 1 _____
Date : 11 May 2010
Setter : Mr Surajkumar Natchinarkinian

SEMESTRAL REVIEW 1 2010 MATHEMATICS



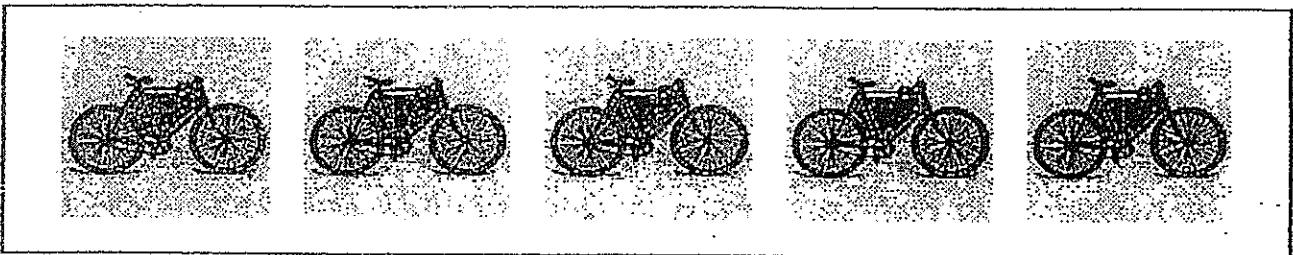
TOTAL TIME: 1 hour
35 questions
50 marks

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

Section A

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)

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



(1) five

(2) six

(3) seven

(4) eight

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2. 4 less than 7 is .

(1) 10

(2) 2

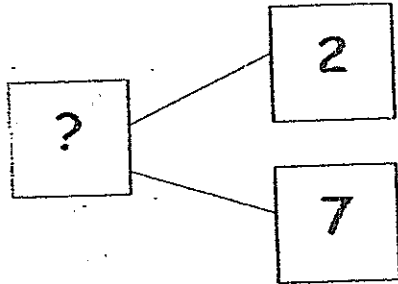
(3) 3

(4) 11

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What is the missing number in the box above?

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

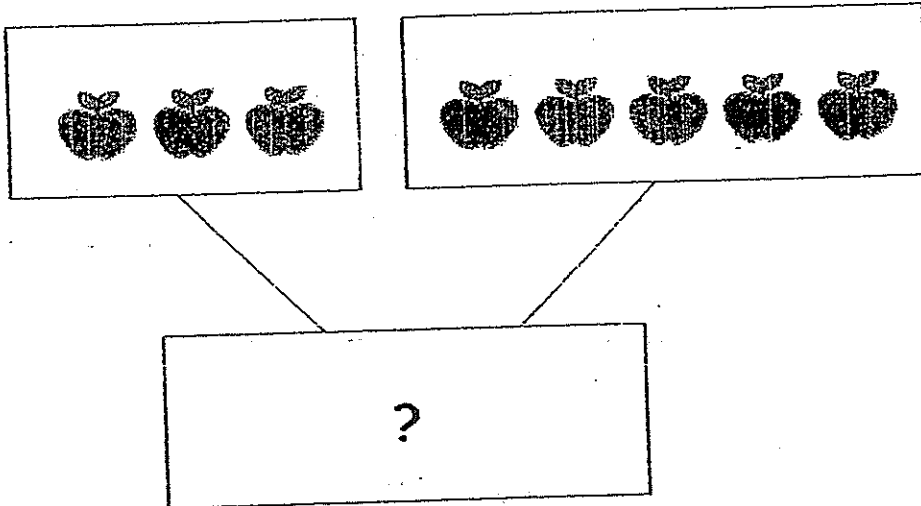


- (1) 10
- (3) 5

- (2) 9
- (4) 4

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



- (1) 5
- (3) 3

- (2) 2
- (4) 8

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5. What is 2 more than 4?

(1) 1

(2) 2

(3) 6

(4) 7

()

6. Which of the following numbers is the same as 4 twos?

(1) 6

(2) 2

(3) 8

(4) 10

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7. What is the difference between 8 and 2?

(1) 5

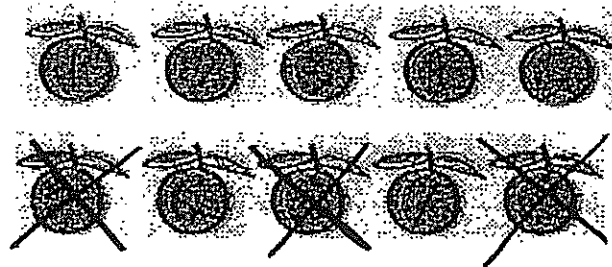
(2) 6

(3) 10

(4) 11

()

8. 3 of the oranges are not sweet. How many oranges are sweet?



(1) 7

(2) 8

(3) 10

(4) 13

()

9. Which animal is third from the left?



chicken



fish



duckling



rabbit



mouse



snail

(1) fish

(2) mouse

(3) rabbit

(4) duckling

()

10. Shawn and Janet have 14 stamps altogether. If Janet has 6 stamps, how many stamps does Shawn have?

(1) 20

(2) 19

(3) 12

(4) 8

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

$$\boxed{?} - 7 = 8$$

(1) 1

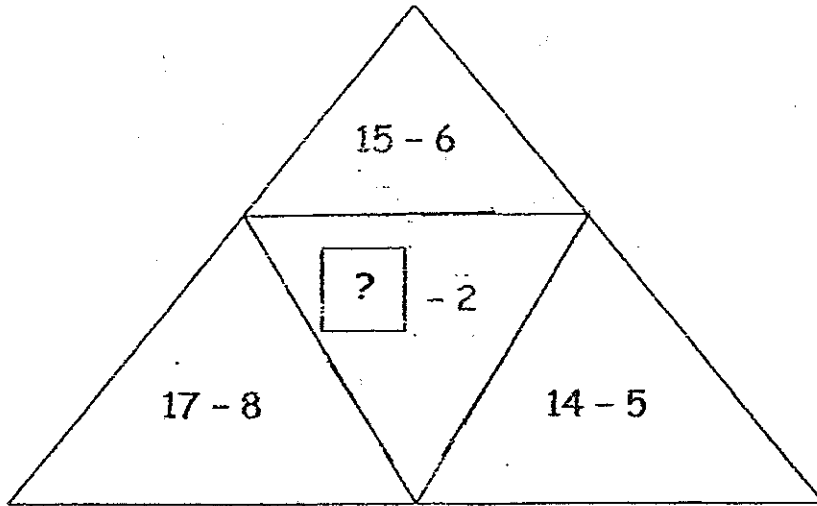
(2) 14

(3) 15

(4) 16

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

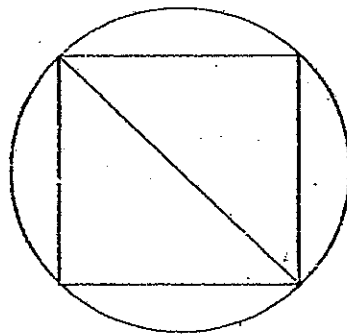


- (1) 7
- (3) 10

- (2) 9
- (4) 11

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13. How many triangles are there in the shape below?

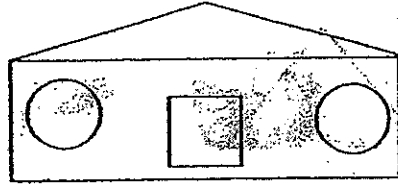


- (1) 1
- (3) 3

- (2) 2
- (4) 4

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14. How many different shapes are there in the figure below?

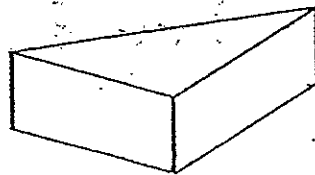


- (1) 6
- (3) 3

- (2) 2
- (4) 4

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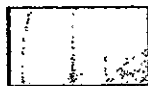
15. The faces of the solid below are made up of 2 different shapes. What are the two shapes?



and



and



and



and



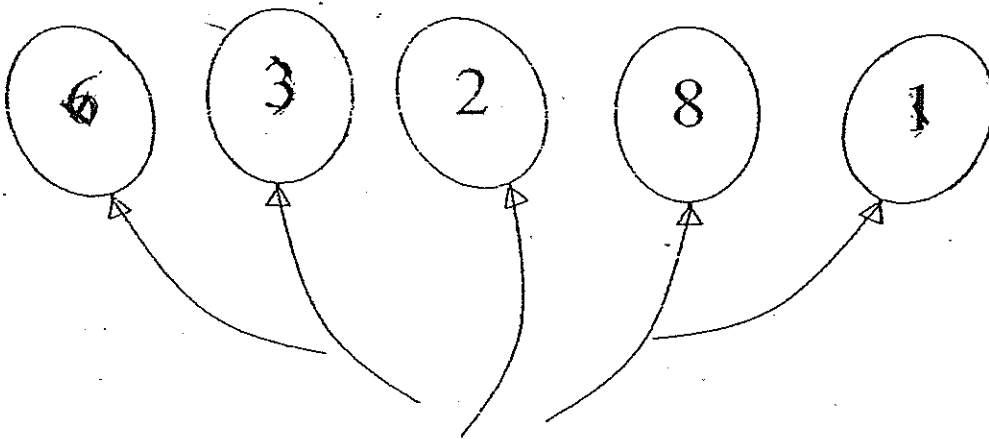
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Section B

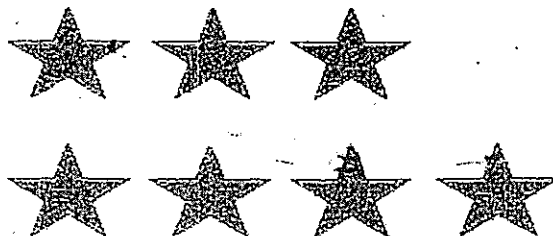
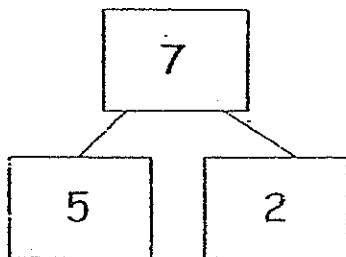
Questions 16 to 25 carry 1 mark each. Questions 26 to 30 carry 2 marks each. Show your working clearly in the space provided for each question and write your answers in the spaces / boxes provided. For questions which require units, give your answers in the units stated. (20 marks)

16. Write "14" in words.

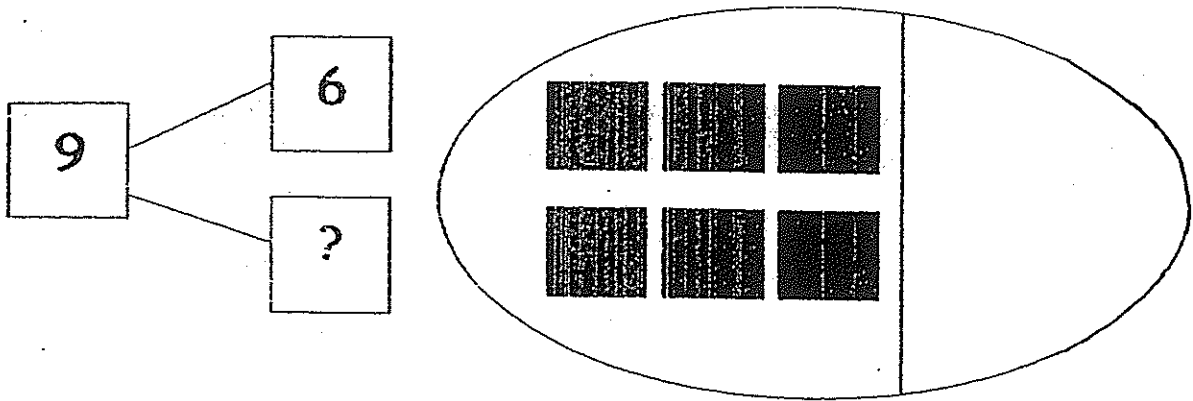
17. Cross out three balloons to make 10.



18. Ring the stars (★) to show the number bond below.

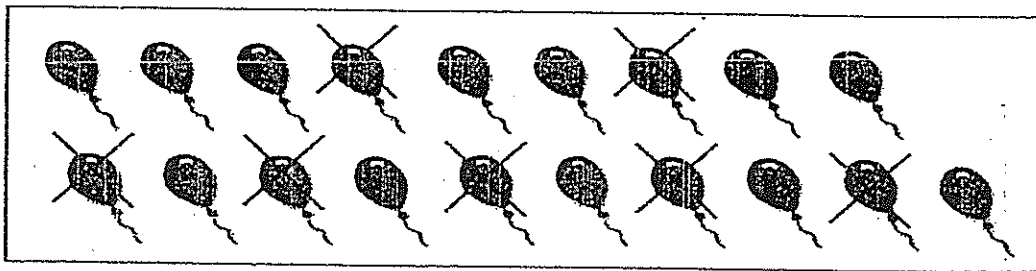


19. Draw and complete the number bond below.



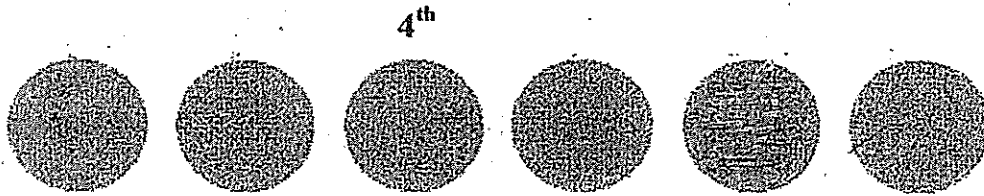
is $6 + 6 + 6$
 20. What ~~are 3 sixes?~~ Write the answer in the box below.

21. Complete the subtraction sentence.



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

22. Draw an  on the second plate.



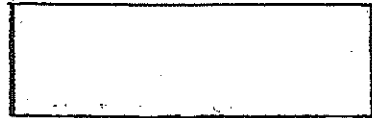
23. Arrange the numbers in order.
Begin with the smallest number.

16 13 19 11

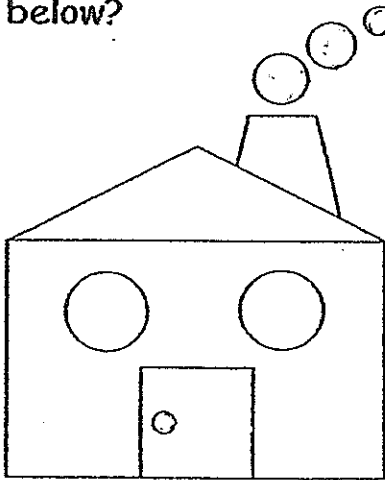
24. Write the missing number in the box below.

$$7 + \boxed{?} = 12$$

25. Simon is sitting in a row with some boys.
He is 5th from the right.
He is also 7th from the left.
How many boys are there altogether?

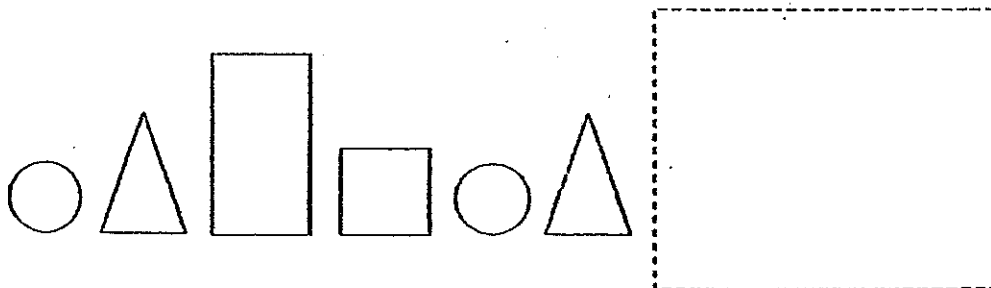


26. How many more circles than rectangles are there in the figure below?





27. Draw the missing shape in the box given below.



28. Sally has a pair of pants and a blouse. She also has two T-shirts and a pair of shorts. In how many different ways can she match her clothes?



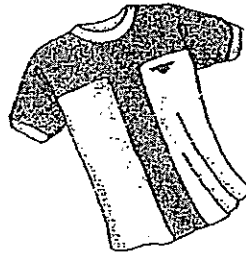
pants



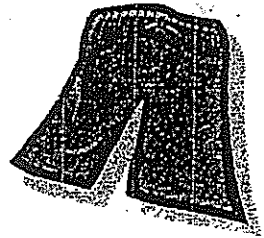
blouse



T-shirt

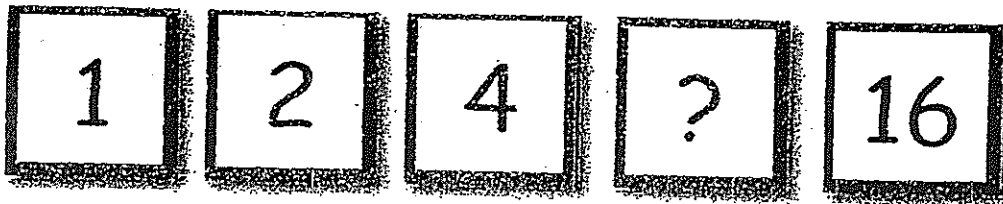


T-shirt



shorts

-
29. What is the missing number in the number pattern below?

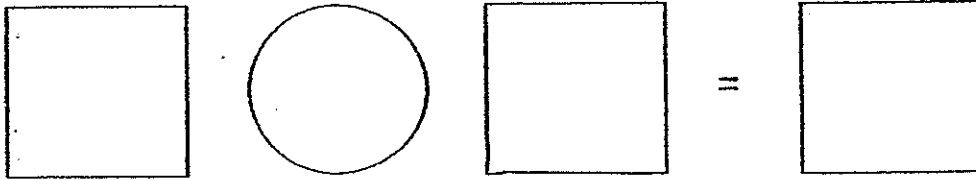


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30. $19 - 3 =$ ten ones.

Section C

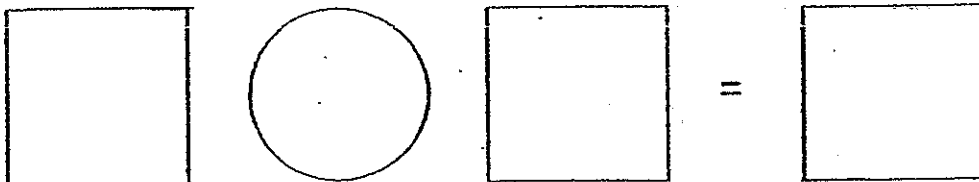
Questions 31 to 35 carry 3 marks each. Answer each question in the space provided. Show your working clearly as marks will be awarded for relevant statements and correct answers. **(15 marks)**

31. Ramon has 3 caps. Joe has 9 caps. How many caps do they have altogether?



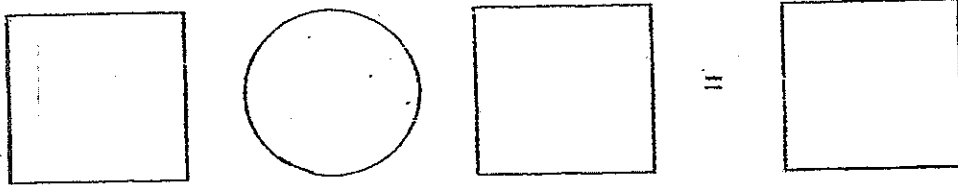
They have _____ altogether.

32. Patrick and Mark ate 9 chocolate bars altogether. Patrick ate 4 chocolate bars. How many chocolate bars did Mark eat?



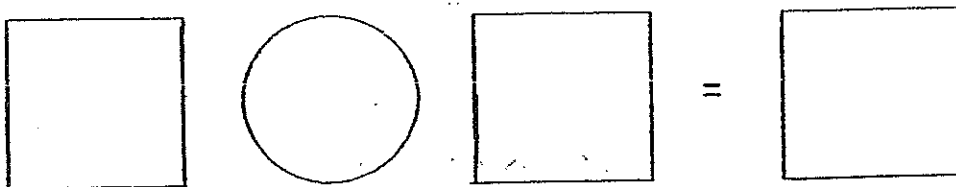
Mark ate _____

33. Vince ate 5 sweets. Anthony ate 11 more sweets than Vince. How many sweets did Anthony eat?



Anthony ate _____

34. There are 20 children in a park. 12 of them are girls and the rest are boys. How many boys are there?



There are _____

35. Billy has some chickens and dogs in his farm. He has more chickens than dogs. The total number of legs the chickens and the dogs have is 20. How many dogs does Billy have?
 (Hint: Use the table below to help you solve the question.)

Number of chickens	Number of chickens' legs	Number of dogs	Number of dogs' legs	Total number of legs

Billy has _____.

End-of-Paper



ANSWER SHEET

EXAM PAPER 2010

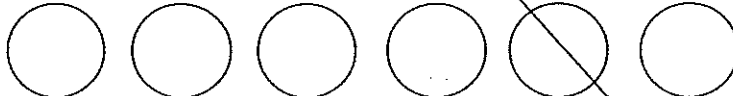
**SCHOOL : RULANG PRIMARY SCHOOL
SUBJECT : PRIMARY 1 MATHEMATICS**

TERM : SEMESTRAL ASSESSMENT 1

Q1	Q2	Q3	Q4	Q5	Q6	Q7	Q8	Q9	Q10	Q11	Q12	Q13	Q14	Q15
1	3	2	4	3	3	2	1	4	4	3	4	2	4	4

Q16)fourteen Q17)cross out 6,3 and 1 Q18)circle two stars and 5 stars separately
Q19)draw three more squares Q20)18 Q21)19-7=12

Q22)



4th

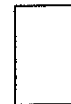
Q23)11,13,16,19
Q28)6 ways

Q24)5
Q29)8

Q25)11 boys
Q30)16

Q26)7

Q27)



Q31)3+9=12
They have 12 caps altogether.

Q32)9-4=5
Mark ate 5 chocolate bars.

Q33)11+5=16
Anthony ate 16 sweets.

Q34)20-12=8
There are 8 boys.

Q35)

Number of chickens	Number of chicken legs	Number of dogs	Number of dogs' legs	Total number of legs
6	12	2	8	20

Billy has 2 dogs.

