



Maha Bodhi School
2008 Semestral Assessment 1
Mathematics

Name : _____ ()

Class : Pr 1 _____

Duration : 1 h 30 min

Date : 9 May 2008

Parent's Signature : _____

Section A (80 marks)	
Section B (20 marks)	
Total (100 marks)	
Parent's Signature	

Section A (40 x 2 marks)

Questions 1 to 40 carry 2 marks each. Answer all the questions and show your answers clearly.

1. (a) Write 8 in words.

- (b) Count and write the number of apples in the box.

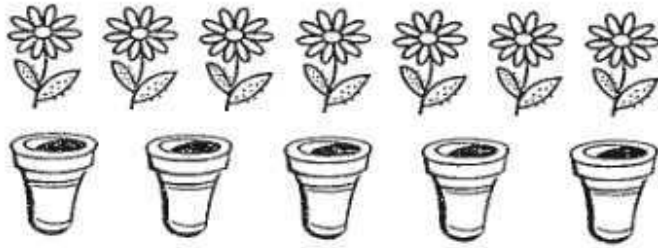


2. Colour the box that has a greater number.

8

6

3. Fill in the blanks with the words in the box.



flowers

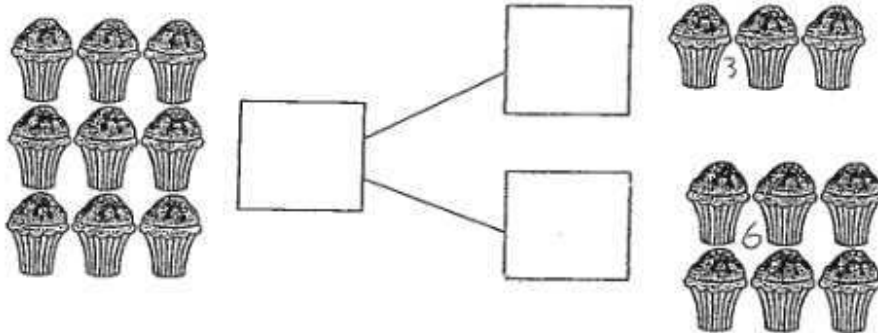
pots

There are fewer than .

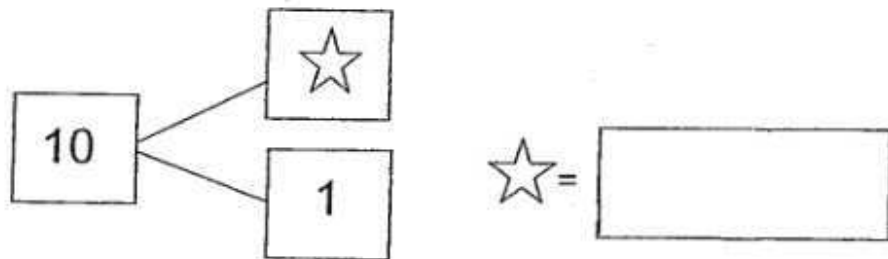
4. Fill in the blanks to complete the number pattern.

2, 4, , 8, , 12

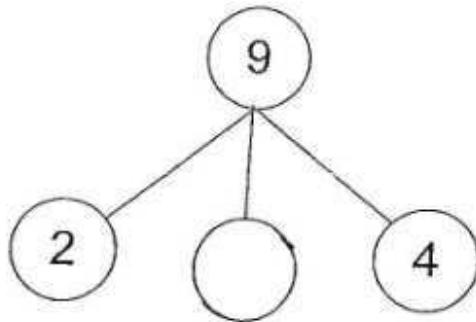
5. Look at the pictures and complete the number bond.



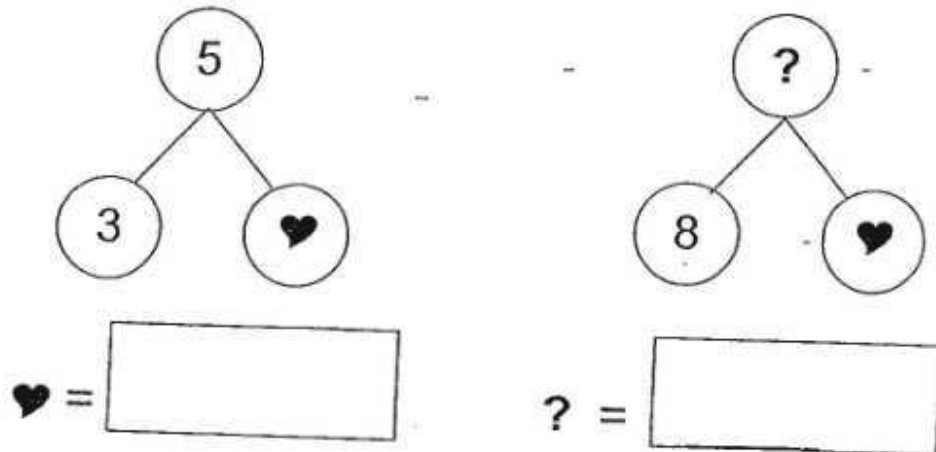
6. ☆ stands for a number. Find ☆.



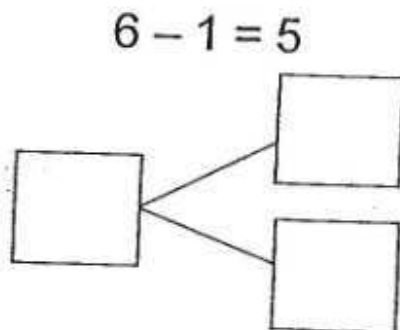
7. Fill in the missing number.



8. Study the number bond below.



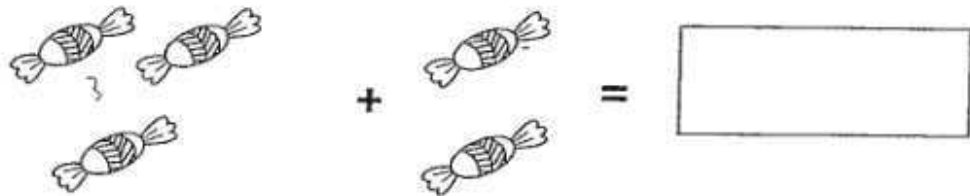
9. Fill in the number bond using numbers from the subtraction sentence.



10. (a) $6 + 3 =$

(b) $1 - 0 =$

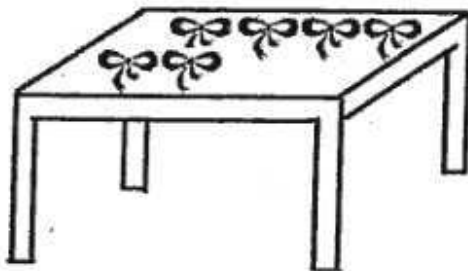
11. Look at the pictures below. Write the total number of sweets in the box.



12. Write a number sentence using the following:

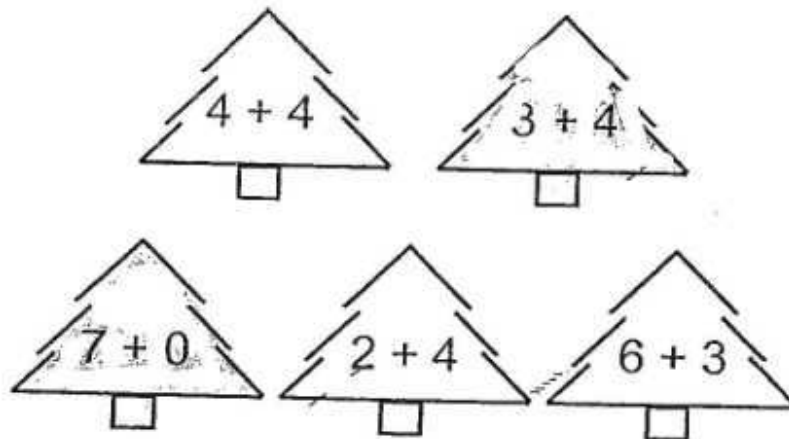


13. Xiu Mei makes some ribbons. She puts 2 in the box and leaves 6 on the table. How many does she make altogether?



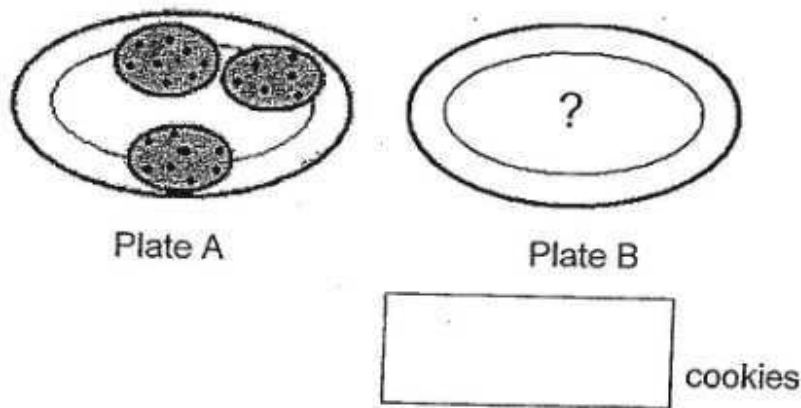
ribbons

14. Colour the trees that gives the same answer as $5 + 2$.



15. 4 less than 10 is

16. There are 2 more cookies on Plate B than Plate A.
How many cookies are on Plate B?

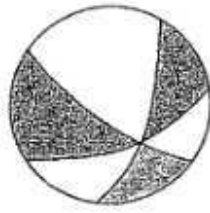


17. Annie has 9 marbles. Thomas has 7 marbles.



Thomas has marbles fewer than Annie.

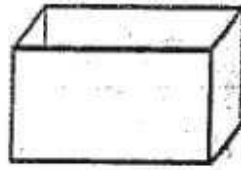
18. Colour the object that has the shape of a rectangle.



A



B

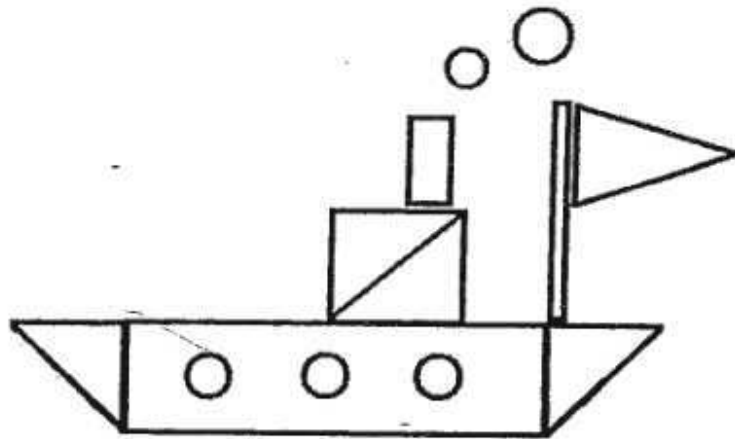


C



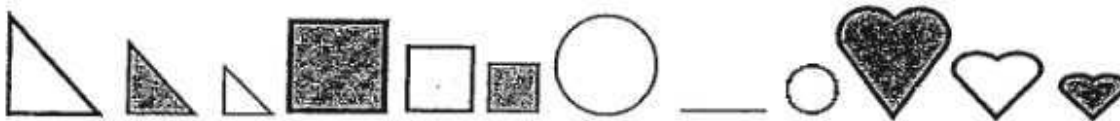
D

19. Look at the picture below. How many triangles are there altogether?



There are triangles.

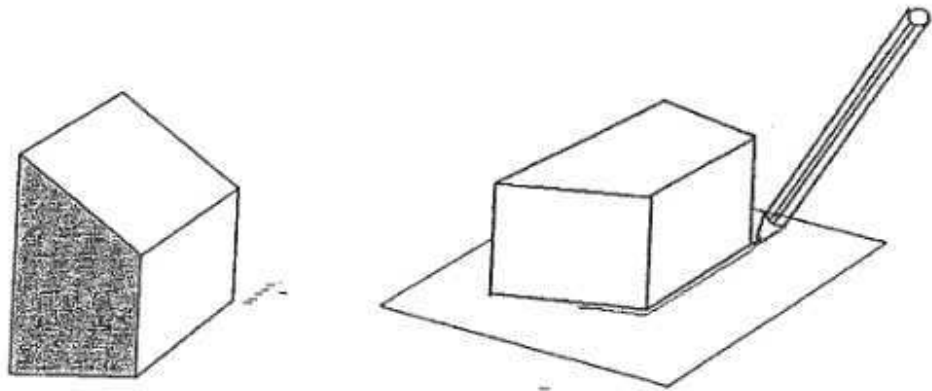
20. Complete the pattern below by ticking the correct shape provided.



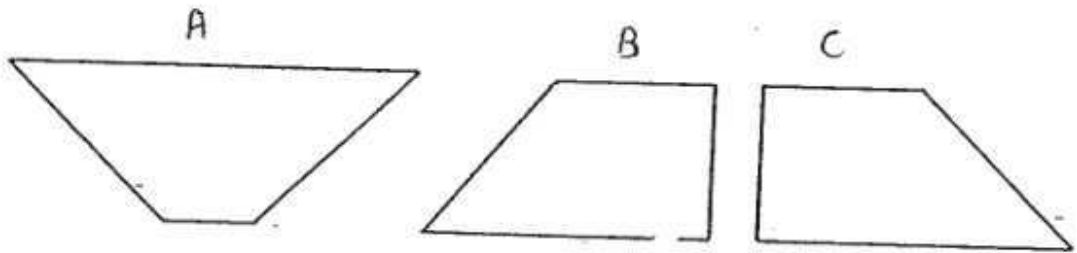
Tick a box (✓)

<input type="checkbox"/>		A
<input type="checkbox"/>		B
<input type="checkbox"/>		C
<input type="checkbox"/>		D

21. Look at the object below. What is the shape that you get when you draw around the object?



Colour the correct figure.



22. Colour the 6th dress.



2nd

23. Colour the 4th circle from the left and 3rd circle from the right.



24. Tom stands among some children. He is 4th from the right and 2nd from the left. How many children are there in the row altogether?
(Clue: Draw a picture to help you.)

There are children altogether.

25. (a) What number is 3 more than 14?

- (b) What number is 5 less than 16?

26. Write the number in words in the boxes provided.

16	
12	

27. Circle to make a set of 10 first. Then count the number of birds and fill in the blanks.



Look at the number of birds above and fill in the blanks below.

	tens		ones
--	------	--	------

28. Cross out (X) the box that has the smallest number.

17	14	20	11
----	----	----	----

29. Arrange in order the numbers below, starting with the greatest number.

13, 15, 10, 18

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greatest

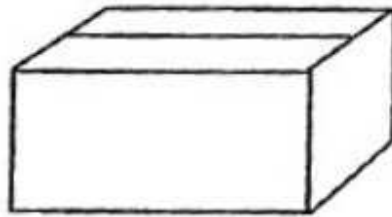
30. Look at the pattern below.



There will be stars in Set E.

31. $4 + 16 =$

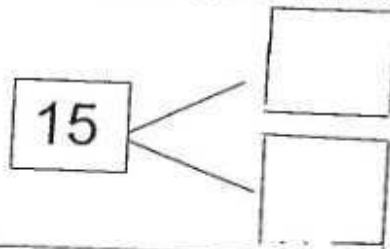
32. Siti has 17 bells. She takes out 3 bells. How many bells are left in the box?

 bells

33. $16 - \square = 12$

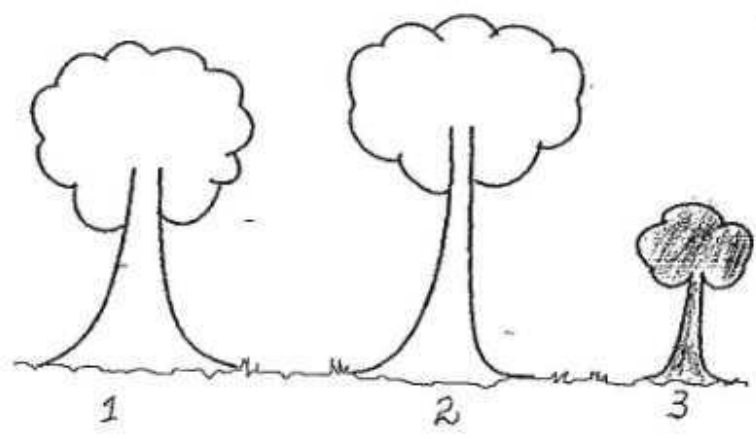
What is the missing number in the box?

34. I think of two numbers that add up to 15. One of the numbers is 1 more than the other. What are my two numbers?

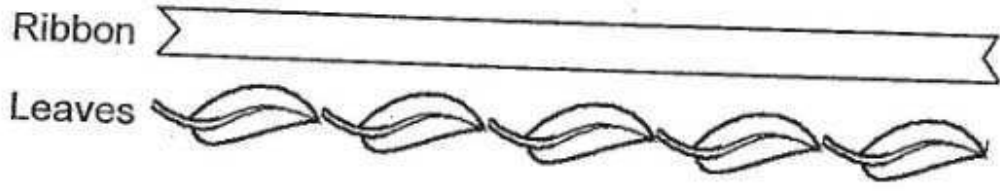


The numbers are and .

35. Colour the shortest tree.



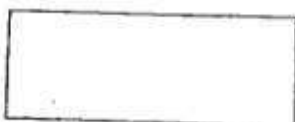
36. The piece of ribbon is about leaves long.



37. Look at the pictures below.



The toy crocodile is about



paper clips long.

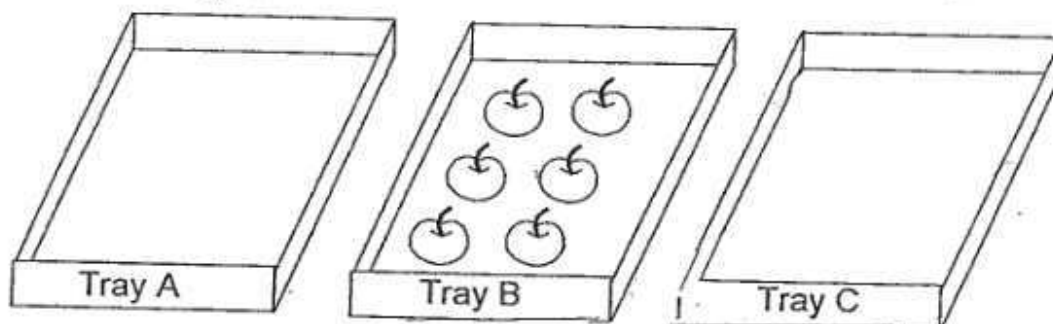
38. There are 6 apples in Tray B.

There are fewer apples in Tray A than Tray B.

There are more apples in Tray C than Tray B.

There are 16 apples altogether.

Draw in a possible number of apples in Tray A and Tray C if each has at least 1 apple.



39. Which two numbers, when added, gives the greatest answer?
Circle the **two** numbers.

7 0 1 3 9

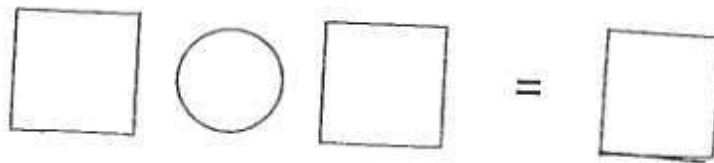
40. Complete the number pattern.

2, 5, , 11, 14, 20

Section B (5 x 4 marks)

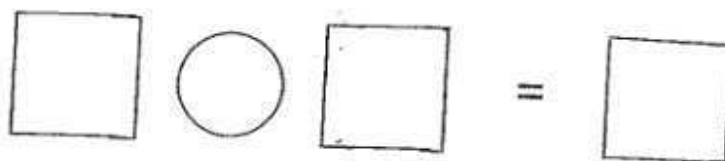
Questions 41 to 45 carry 4 marks each. Answer all the questions. Show your workings and answers clearly.

41. Harry has 2 sweets.
His mother gives him 3 more.
How many sweets does Harry have in all?



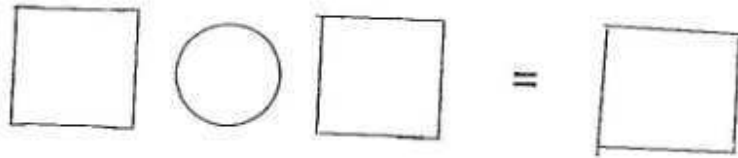
Harry has _____ sweets in all.

42. Mr Tan has 10 basketballs in the basket.
He takes out 4 of them.
How many basketballs are left in the basket?



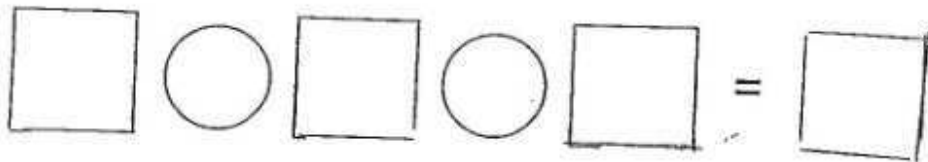
_____ basketballs are left in the basket.

43. Ali has 7 lollipops.
Aisha has 3 fewer lollipops than Ali.
How many lollipops does Aisha have?



Aisha has _____ lollipops.

44. Adam has 6 marbles.
His sister has 4 marbles.
His brother has 9 marbles.
How many marbles do they have altogether?



They have _____ marbles altogether.

45. Gopal has 18 storybooks.
He has 2 more storybooks than Bobby.
How many storybooks does Bobby have?

$$\square \ominus \square = \square$$

Bobby has _____ storybooks.

*Every mark counts.
Have you checked
your work?*

- End of Paper -



ANSWER SHEET

EXAM PAPER 2008

SCHOOL : MAHA BODHI PRIMARY SCHOOL
SUBJECT : PRIMARY 1 MATHEMATICS

TERM : SA 1

1)a)eight b)5 2)8 3)pots, flowers 4)6,10

5)

3
9
6

6)☆=9 7)3 8)♡=2 ?=10

9)

1
6
5

10)a)9 b)1 11)5 12)4+2=6 13)8 ribbons

14)3+4, 7+0 15)6 16)5 cookies 17)2 18)C

19)5 20)D 21)B 22)☆☆☆☆☆☆ 23)○○○●○○●○○

24)5 25)a)17 b)11 26)sixteen, twelve

27)1 tens 5 ones 28)11 29)18, 15, 13, 10 30)15

31)20 32)14 bells 33)4 34)7,8 35)3 36)5

37)6 38)A=4 C=6 39)7,9 40)8,17

41)2+3=5
Harry has 5 sweets in all.

42)10-4=6
6 basketballs are left in the basket

43) $7-3=4$

Aisha has 4 lollipops.

44) $6+4+9=19$

They have 19 marbles altogether.

45) $18-2=16$

Bobby has 16 storybooks.