

SAT



# RAFFLES GIRLS' PRIMARY SCHOOL

## SEMESTRAL ASSESSMENT ( 1 )

2005

Name : \_\_\_\_\_ Class: P2 \_\_\_\_\_ Index No: \_\_\_\_\_

**10 May 2005**      **MATHEMATICS**      Att: 1 h 30 min

Your Score Out of 100 marks		
	Class	Level
Highest score		
Average score		
Parent's Signature		

### Section A: (15 X 2m)

Read and work out the sums carefully. Choose the correct answer and write its number in the brackets provided.

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

124, 120, \_\_\_\_\_, 112, 108, 104

- 1) 114
- 2) 115
- 3) 116
- 4) 118

(    )

2. 5 hundreds 2 tens 3 ones is the same as \_\_\_\_\_.

- 1) 253
- 2) 325
- 3) 523
- 4) 532

(    )

3. The sum of 84 and 326 is \_\_\_\_\_.

- 1) 242
- 2) 410
- 3) 446
- 4) 514

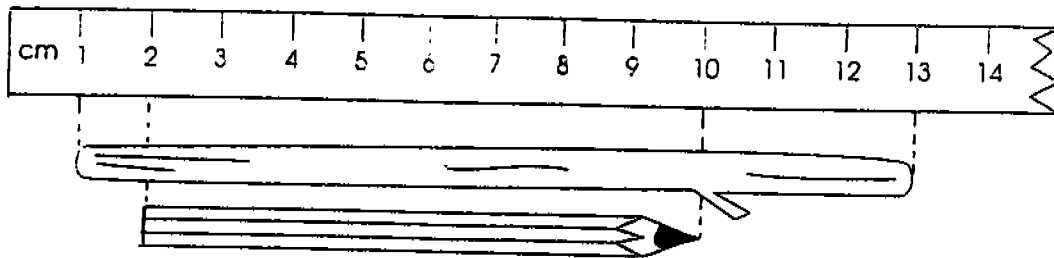
(    )

4. The difference between 205 and 86 is \_\_\_\_\_.

- 1) 119
- 2) 164
- 3) 291
- 4) 655

( )

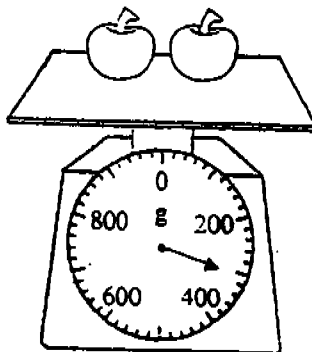
5. The stick is longer than the pencil by \_\_\_\_\_ cm.



- 1) 5
- 2) 2
- 3) 3
- 4) 4

( )

6. The mass of the two apples is \_\_\_\_\_ g.



- 1) 200
- 2) 250
- 3) 300
- 4) 350

( )

7.  $384 + 116$  is \_\_\_\_\_  $660 - 40$

- 1) 10 less than
- 2) less than
- 3) greater than
- 4) equal to

( )

8. Sam had 65 picture cards. He bought 10 more and his friend gave him 3 more. How many picture cards does he have now?

- 1)  $65 + 10$
- 2)  $65 + 13$
- 3)  $65 - 13$
- 4)  $65 - 10$

( )

9. There were 22 beads in a box. Ali took away 6 beads and Bala took away 3 beads from the box. Which of the following is the correct number sentence?

- 1)  $22 - 9$
- 2)  $22 - 6$
- 3)  $22 + 9$
- 4)  $22 + 6$

( )

10.  $6 \times 2 =$    $+ 2 + 2 + 2 + 2$

The number in the box is \_\_\_\_\_.

- 1) 6
- 2) 2
- 3) 12
- 4) 4

( )

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11. 18 boys went camping. Each group of 3 boys shared a tent. How many tents were needed?

- 1) 6
- 2) 9
- 3) 3
- 4) 15

( )

12. If  $3 \times 8 = \nabla + \nabla$   
then each  $\nabla$  stands for \_\_\_\_\_.

- 1) 8
- 2) 12
- 3) 16
- 4) 24

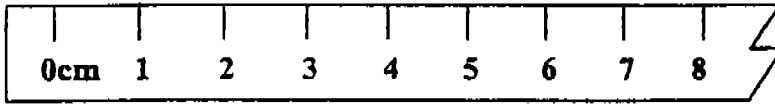
( )

13. Lena and her mother share 18 doughnuts equally between them. Which of the number sentence below tells you the number of doughnuts each will get?

- 1)  $18 + 2$
- 2)  $18 \times 2$
- 3)  $18 \div 2$
- 4)  $18 \div 3$

( )

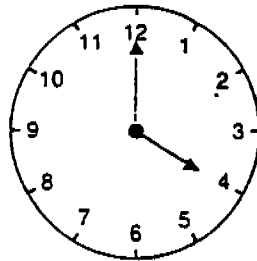
14. The total length of 1 eraser and 3 such clips is \_\_\_\_\_ cm.



- 1) 6
- 2) 7
- 3) 10
- 4) 11

( )

15. This clock is half an hour fast.  
What should the actual time be?



- 1) 3 o'clock
- 2) half past 3
- 3) 4 o'clock
- 4) half past 4

( )

5

Section B: (26 X 2m)

Work out these sums carefully. Write the answers in the boxes or blanks provided.

16. 365 is 10 more than \_\_\_\_\_.

17. Write the missing numbers in the boxes to complete the number pattern.

933, , 955, 966, , 988

18. Which two numbers in the box will give a difference of 11 when subtracted?

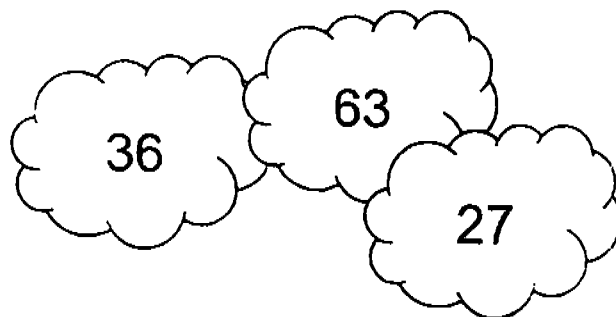
22	7	14	18
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\_\_\_\_\_ and \_\_\_\_\_

19. What is the missing number in the box?

6	<input type="text"/>	7
— 2	6	9
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3	8	8
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20. Write an addition sentence in the box using the given numbers.

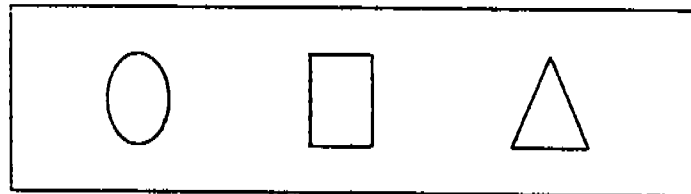
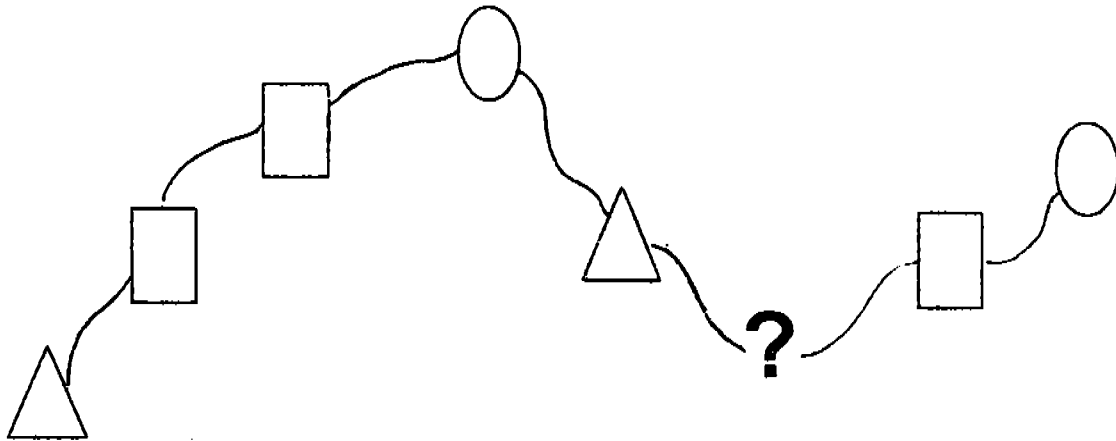


21.  $6 \times 3 = \square \times 2$

Write the missing number in the box.

22.  $12 \div 2$  is the same as  $3 \times \square$

23. Circle the correct shape from the box that will complete the pattern below.



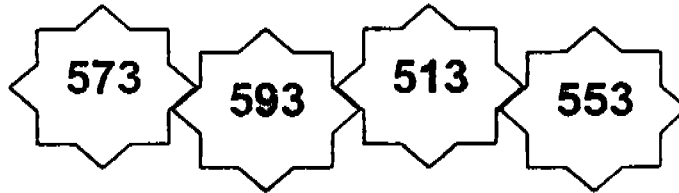
24. Two hundred + 15 + eighty =

Give your answer in numerals.

25. 10 less than 108 is

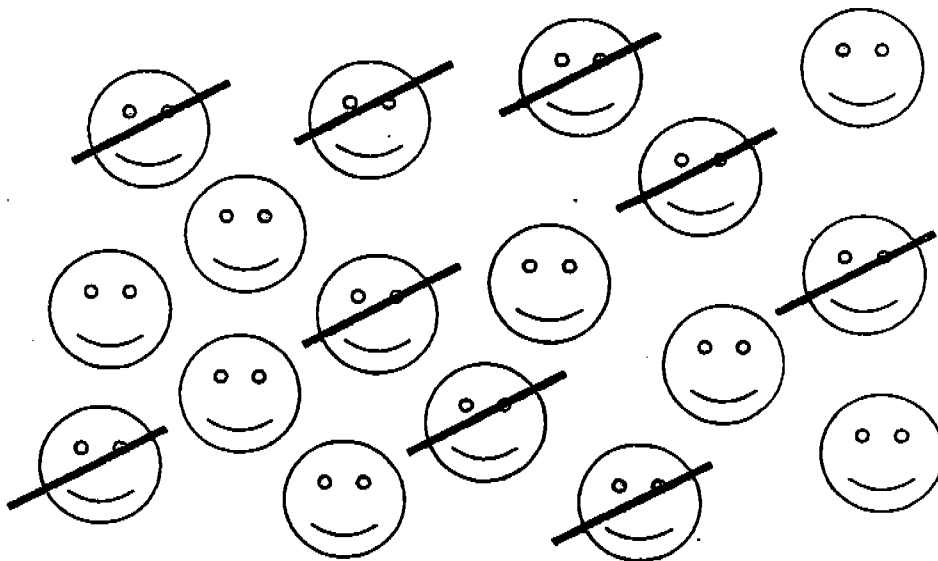


26. Arrange the numbers below in the correct order, beginning with the largest number.



\_\_\_\_\_ , \_\_\_\_\_ , \_\_\_\_\_ , \_\_\_\_\_  
largest

27. Write a subtraction sentence for the picture given below.

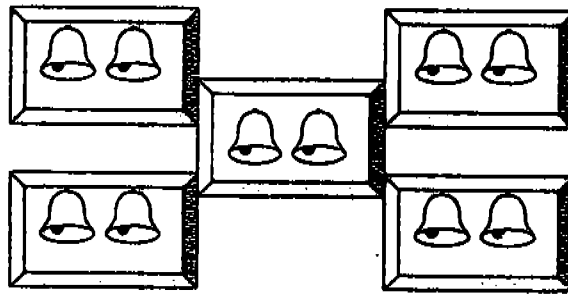


\_\_\_\_\_

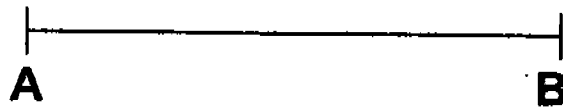
28. If  $\text{flower} + \text{flower} + \text{flower} + \text{flower} = 12$ ,

then  $\text{flower} \times \text{flower} = \boxed{\phantom{000}}$ .

29. Write a division sentence in the box to show the number of bells in each group.



30.



Measure the line AB with your ruler.

The line is  cm long.

31.



a bunch of grapes costs \$8

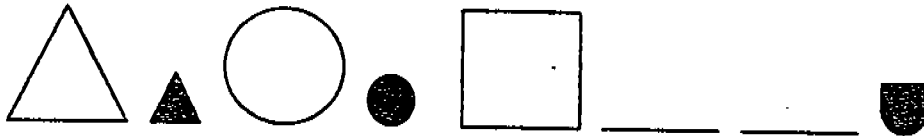


a durian costs \$5

The total cost of a bunch of grapes and two durians is

\$

32. Study the pattern below. Fill in the missing blanks.



33. What is the missing number in the box?

352 = 2 hundreds +  ones.

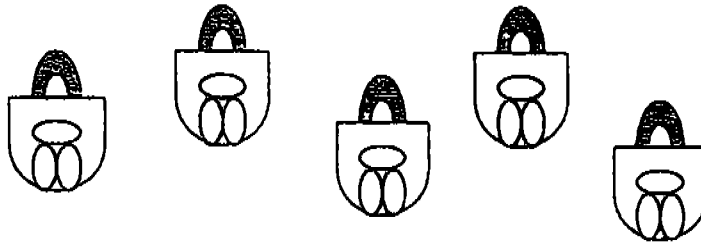
34. Add 499 to 55.

What number comes just before the answer ?

35. Throw away 8 broken eggs from a basket of 80 eggs.  
How many good eggs are left?

The answer is  good eggs.

36. Each basket contains 3 sweets.



Write a multiplication sentence to show the total number of sweets there are altogether.

37. Carol puts 3 apples and 2 oranges in each box.  
She has 10 boxes altogether.

Carol has  more apples than oranges.

38. My two brothers and I share a box of 24 sweets equally among ourselves.

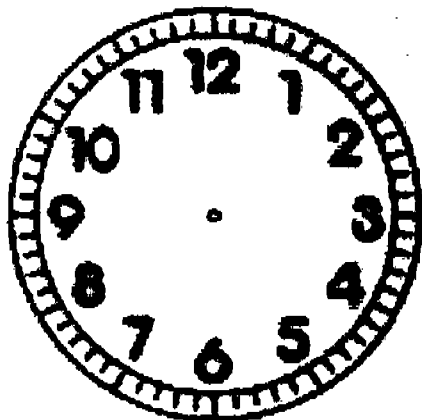
Each of us gets  sweets.

39.  $27 \div 3 = 1 + \boxed{\phantom{000}} + 5 + 2$

Write your answer in the box so that the number sentence is correct.

40. Four fifty-cent coins =  $\boxed{\phantom{000}}$  ten-cent coins.

41. It is half past ten now.  
Draw the hour hand and the minute hand on the clock face below to show the correct time.



**Section C : (6 x 3 marks)**

**Read the questions carefully and show your working and statements clearly for each sum.**

42. Raju and Ali have 705 stamps. Ali has 318 stamps.  
How many stamps has Raju?

Raju has \_\_\_\_\_ stamps.

43. 3 children share 14 pieces of art paper equally among themselves. How many pieces of art paper are left over?

\_\_\_\_\_ pieces of art paper are left over.

44. Mr Lim weighs 72 kg. His wife is 23 kg lighter than him.  
How heavy is his wife?

His wife weighs \_\_\_\_\_ kg.

45. Siti had some buttons. 164 of them were yellow and the rest were red. There were 72 more red buttons than yellow buttons.  
How many buttons had Siti altogether?

She had \_\_\_\_\_ buttons altogether.





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RAFFLES GIRLS PRIMARY SCHOOL  
PRIMARY 2 MATHEMATICS 2005  
SEMESTRAL ASSESSMENT (1)

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

7) 2      8) 2      9) 1      10) 4      11) 1      12) 2

13) 3      14) 3      15) 2      16) 355      17) 944, 977

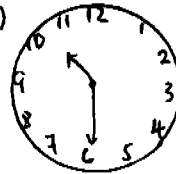
18) 18 and 7      19) 5      20)  $36+27=63$       21) 9      22) 2      23)

24) 295      25) 98      26) 593, 573, 553, 513      27) 7

28) 9      29)  $10/5=2$       30) 7      31) \$18      32)  .

33)  $352-200=152$       34) 554      35) 72      36) 15

37) 10      38) 8      39) 1      40) 20      41)



42)  $705-318=387$       43) ?      44)  $72-23=49$

45)  $164+72=236$   
 $164+236=400$

46)  $7+4=11$   
 $11+4=15$

47)  $10+5=15$   
 $20-15=5$