

Pei Chun Public School  
Semestral Assessment 1 – 2004  
Mathematics  
Primary 1

CAI

Name: \_\_\_\_\_ ( )

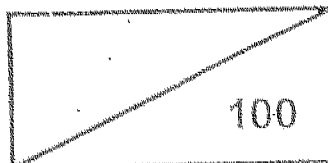
Date: 11 May 2004

Class: Primary 1 \_\_\_\_\_

Parent's Signature: \_\_\_\_\_

Time: 1 h 15 min

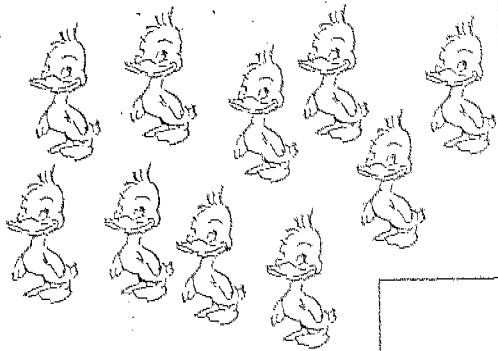
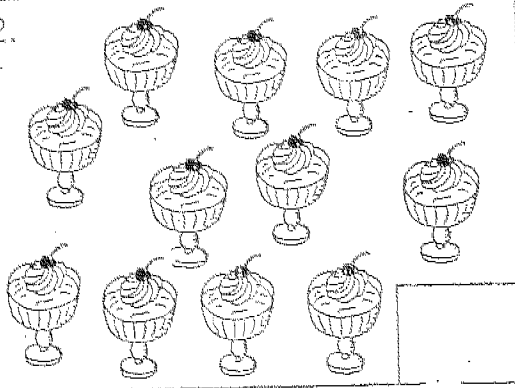
Marks:



Maths Teacher: \_\_\_\_\_

Section A (42 x 2 marks)

Count and write the correct number in each box.

<p>1.</p> 	<p>2.</p> 
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Write in numbers.

3. twenty \_\_\_\_\_

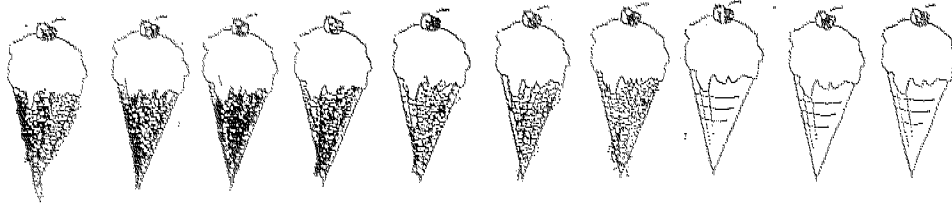
4. thirteen \_\_\_\_\_

Write the numbers in words.

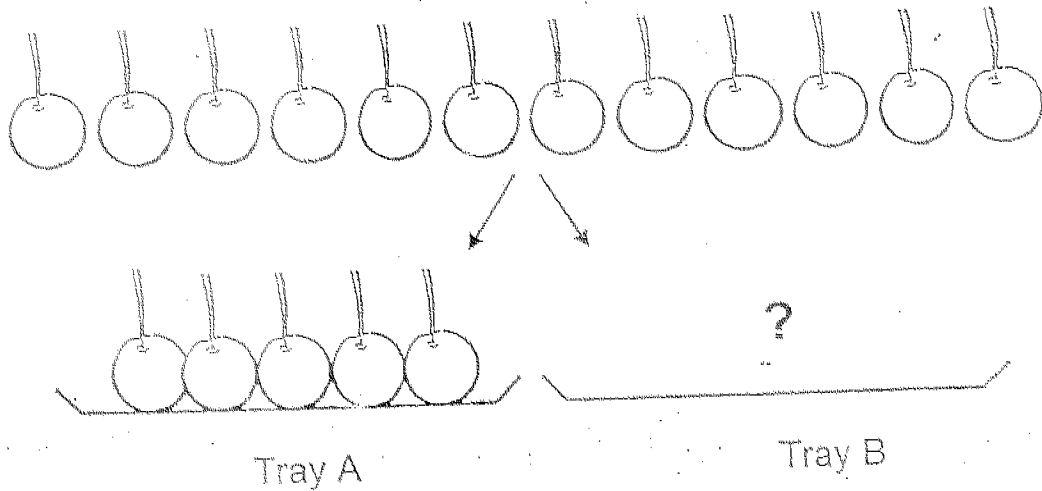
5. 15 \_\_\_\_\_

6. 11 \_\_\_\_\_

7. Colour 8 cones of ice cream.

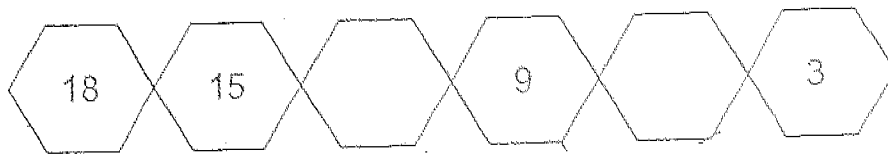


8. The cherries are put into Tray A and Tray B as shown below.  
How many cherries will there be in Tray B ?

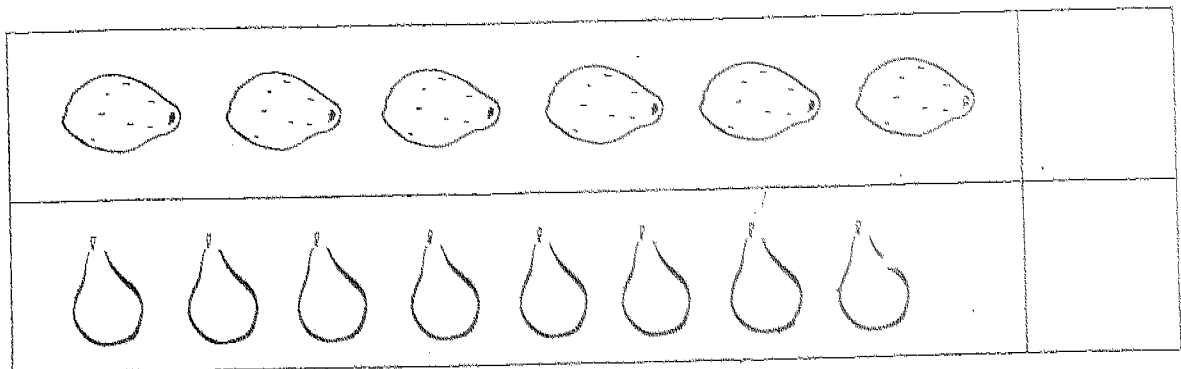


There will be \_\_\_\_\_ cherries in Tray B.

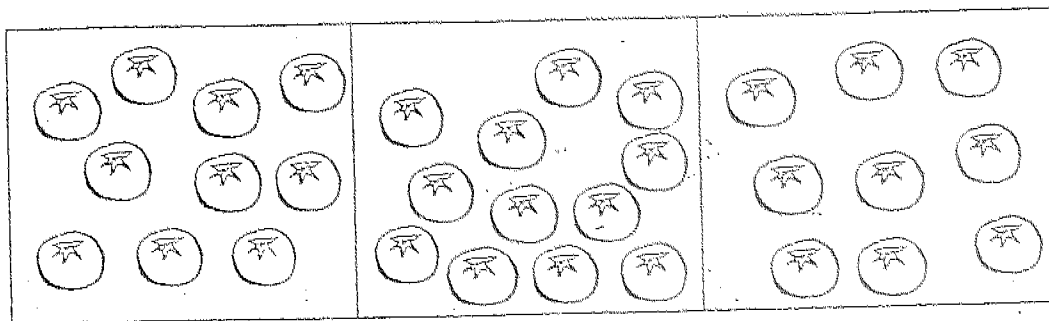
9. Study the pattern and fill in the numbers.



10. Tick the set that has more.



Look at the pictures below and answer questions 11 and 12.



Set L

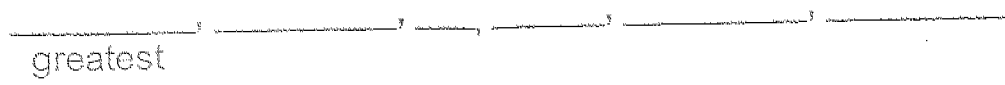
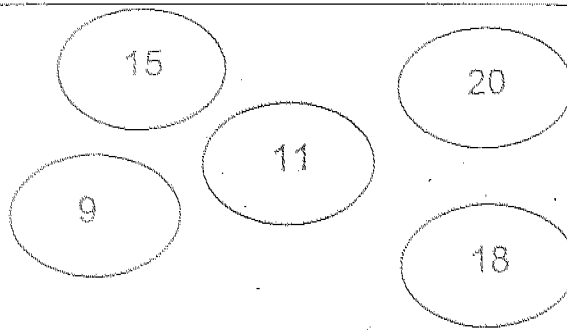
Set M

Set N

11. Set \_\_\_\_\_ has the least number of tomatoes.

12. Set \_\_\_\_\_ has the most number of tomatoes.

13. Arrange these numbers in order. Begin with the greatest number.



Do these sums carefully.

14.  $9 + 8 =$

15.  $6 + 7 =$

16.  $5 + 3 + 6 =$

17.  $8 + 5 + 2 =$

18.  $17 - 4 =$

19.  $15 - 7 = \square$

20.  $16 - 8 = 3 + \square$

21.  $\square - 8 = 13 - 3$

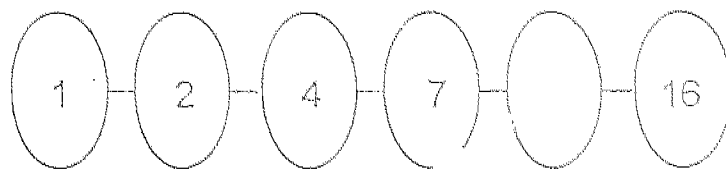
22.  $13 - 9 = 14 - \square$

23.  $\square + \square + \square = 9$   
 $\square + \bigcirc = 10$

What number does  $\bigcirc$  stand for?

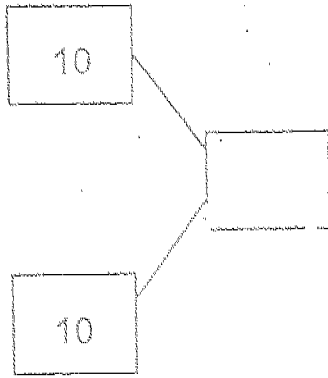
It stands for \_\_\_\_\_.

24. Study the pattern and write the missing number in the oval below.

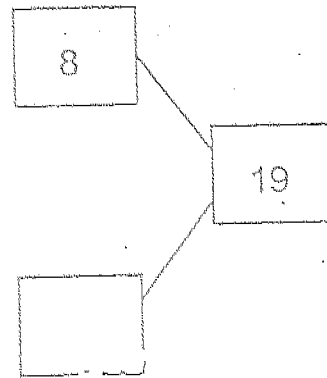


Write the missing number in the box.

25.



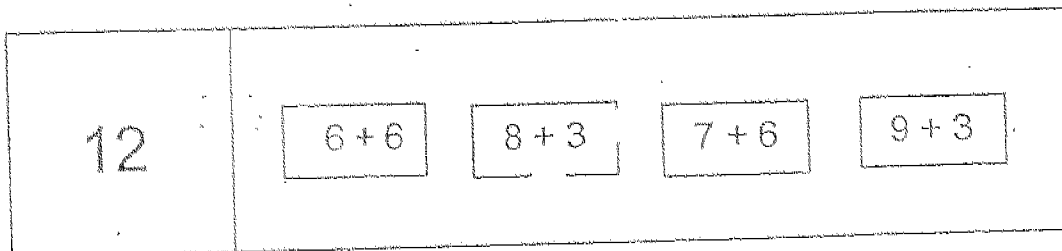
26.



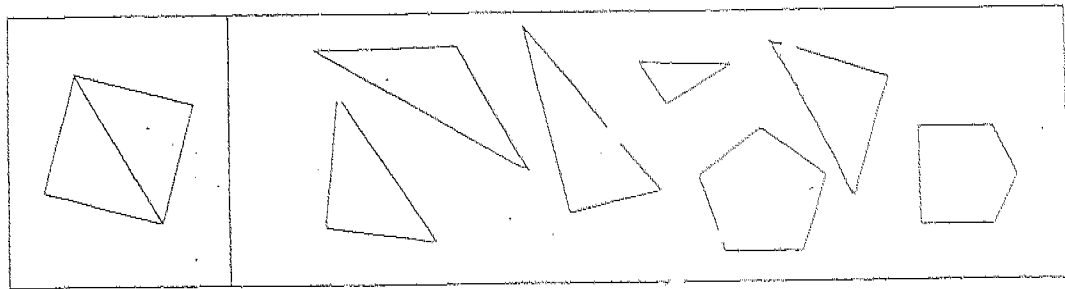
27. Circle the hearts that can make the story of 15.



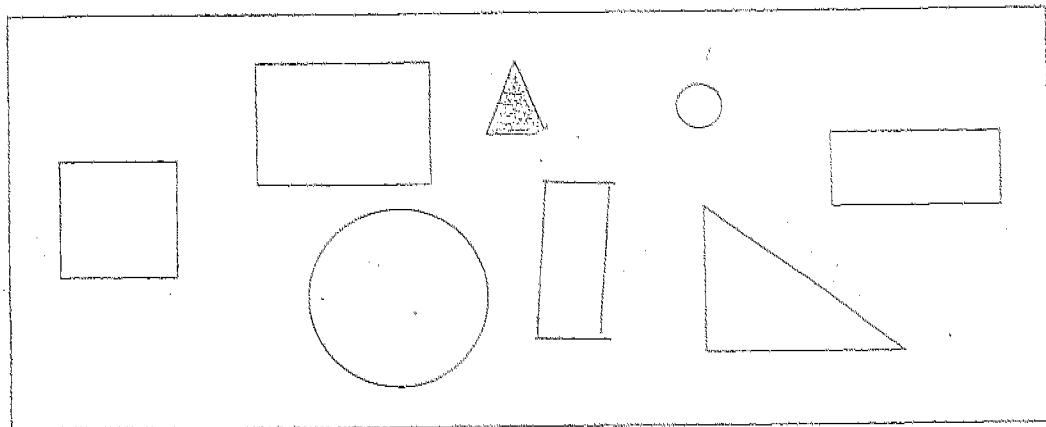
28. Circle the sums that make the story of 12.



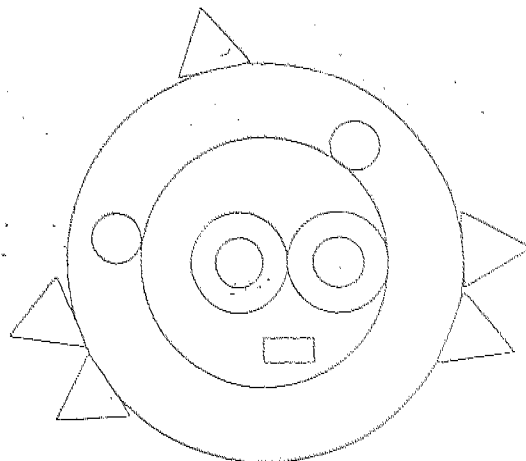
29. Colour the pieces that can form the given shape on the left.



30. Colour the smallest rectangle.

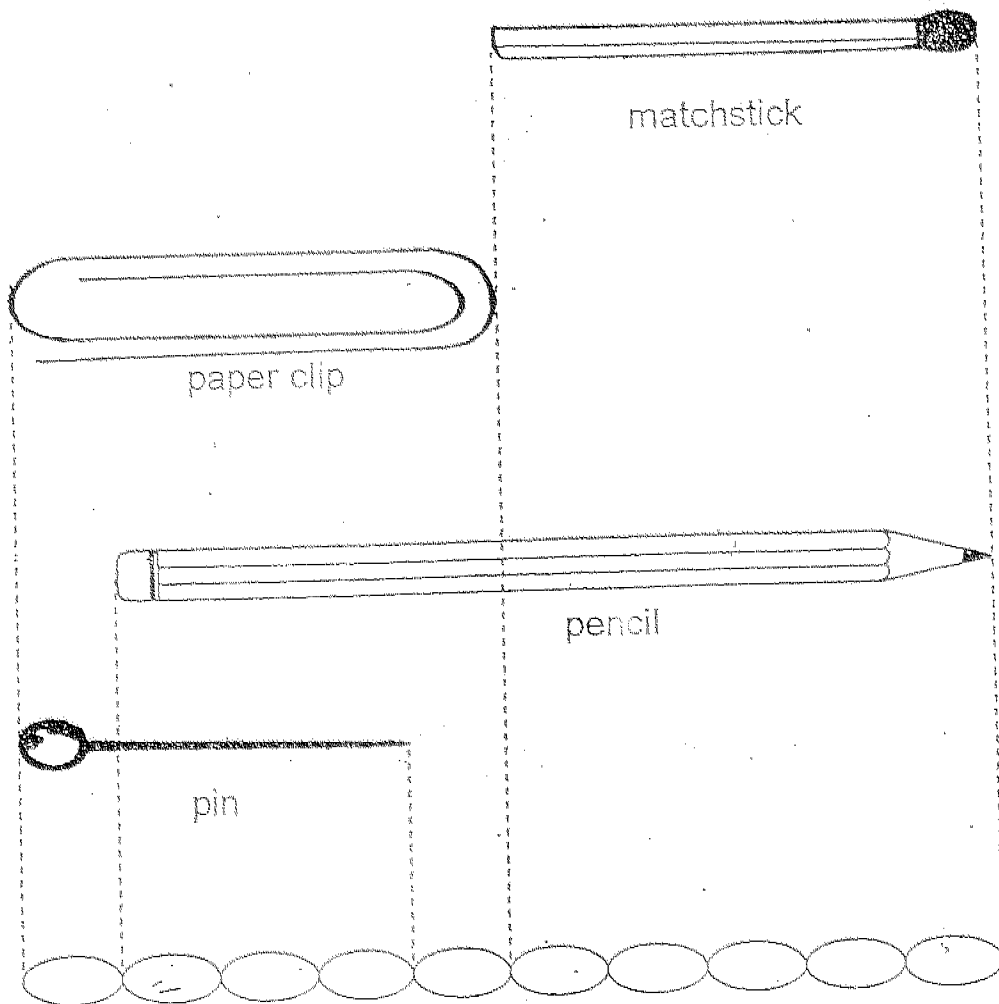


31. Look at the picture carefully and answer the question below.



There are \_\_\_\_\_ more circles than triangles.

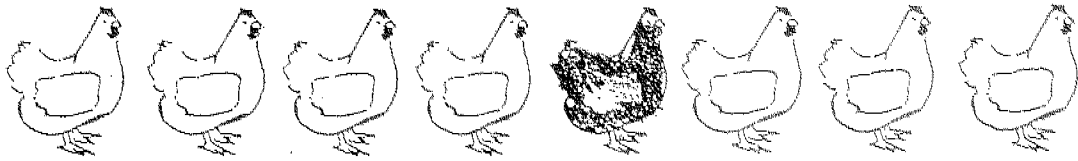
Look at the pictures below and answer questions 32, 33, 34 and 35.



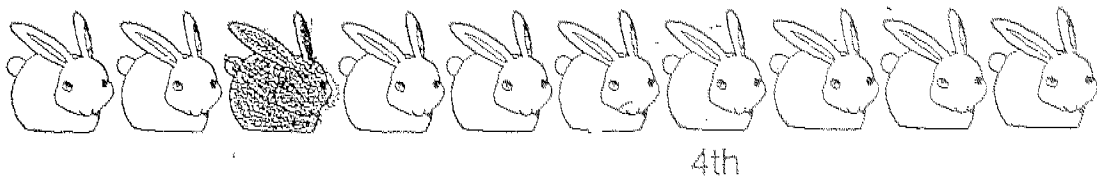
32. The paper clip is longer than the \_\_\_\_\_.
33. The \_\_\_\_\_ is as long as the \_\_\_\_\_.
34. The matchstick is \_\_\_\_\_ shorter than the pencil.
35. The total length of the pin and the paper clip is \_\_\_\_\_.



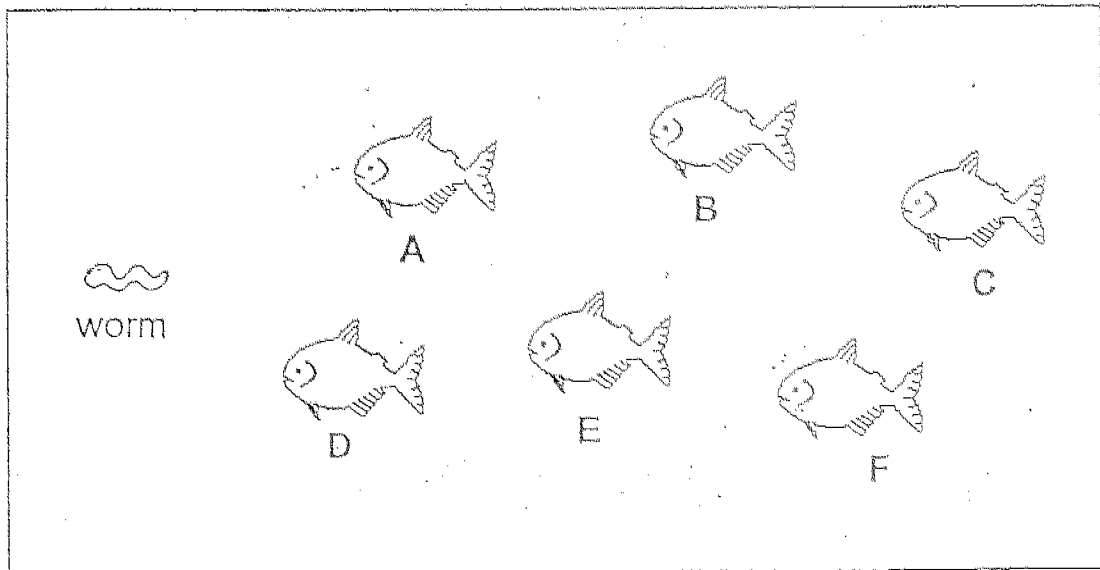
36. Colour the 6<sup>th</sup> hen from the left.



37. Colour the 7<sup>th</sup> rabbit.



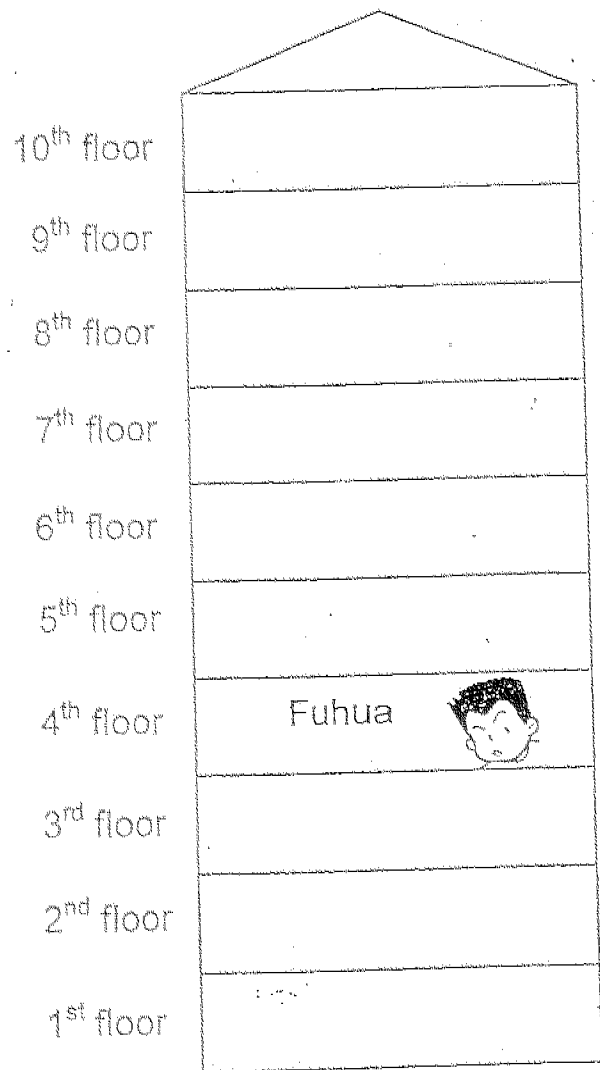
38. Look at the picture carefully.



Which fish is third from the worm ?

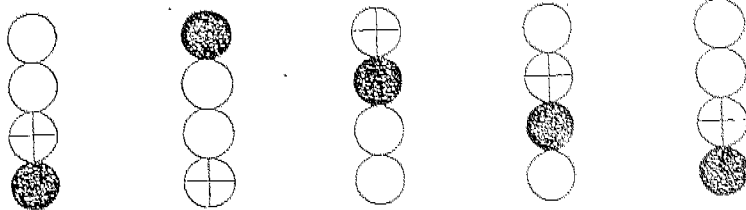
Fish \_\_\_\_\_ is third from the worm.

39. Fuhua and Siti live in the same block of flats. Fuhua lives on the 4<sup>th</sup> floor. Siti lives 5 floors above him. Which floor does Siti live on ?

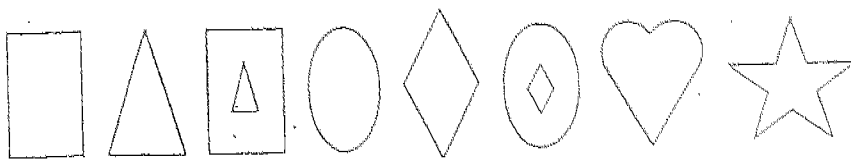


Siti lives on the \_\_\_\_\_ floor.

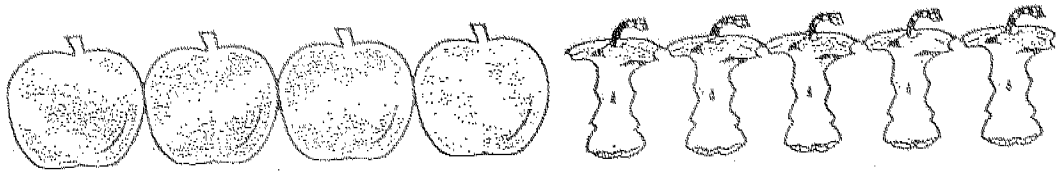
40. Study the pattern and tick (✓) the correct box to show what comes next .




41. Tick (✓) the correct box to complete the pattern.




42. Write a subtraction sentence for the picture below.



Section B (4 x 4 marks)

Work out the problem sums below. All working, statements and answers must be clearly shown.

43. Bala and Peter have 14 marbles altogether.  
Bala has 8 marbles.  
How many marbles does Peter have ?

Peter has \_\_\_\_\_

44. Mrs Tan gives 19 cookies to her 2 children.  
She gives 9 cookies to her son.  
How many cookies does she give to her daughter ?

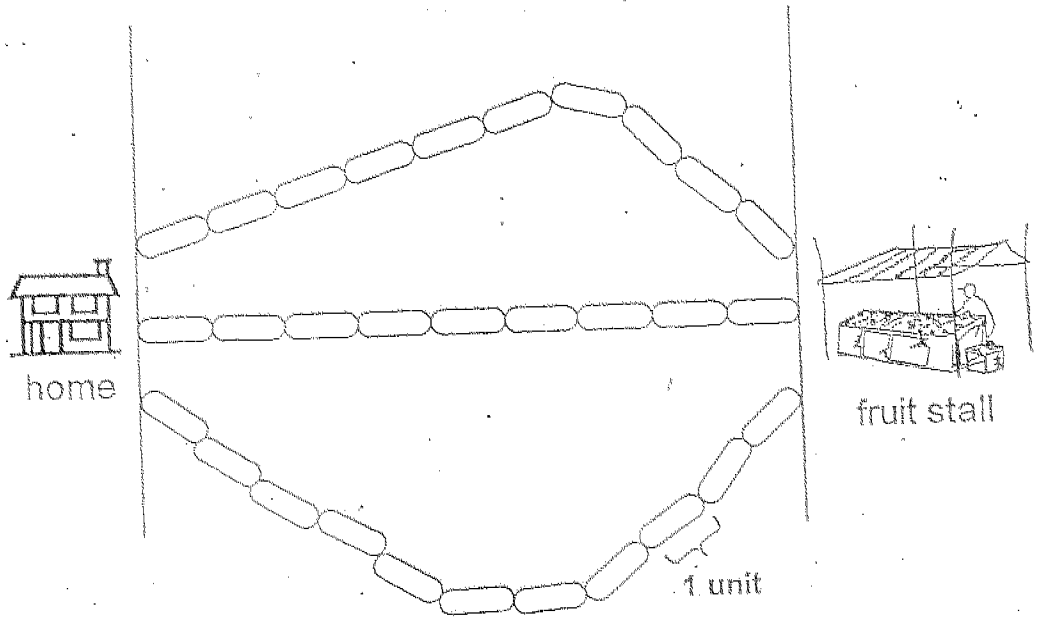
She gives \_\_\_\_\_

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45. Ben has 9 stamps.  
He has 5 stamps fewer than Ali.  
How many stamps does Ali have?

Ali has \_\_\_\_\_

46. Mrs Wong walked from her home to the fruit stall by the shortest road.  
She walked back home by the longest road.  
How many units did she walk altogether?



She walked \_\_\_\_\_

End of Paper

Set by : Mrs Jane Mak  
Vetted by : P1 Maths Committee

PEI CHUN PUBLIC SCHOOL  
SEMESTRAL ASSESSMENT 1 - 2004  
PRIMARY 1 MATHEMATICS

SM

1) 10

2) 12

3) 20

3) 13

5) fifteen

6) eleven

7)

8) 7

9) 12      6

10) Tick pears

11) N

12) M

13) 20      18      15      11      9

14) 17

15) 13

16) 14

17) 15

18) 13

19) 8

20) 5

21) 18

22) 10

23) 7

24) 11

25) 20

26) 11

27) 3      5      7

28)  $6 + 6$        $9 + 3$

29)

30)

31) 3

32) Pin

33) paper-clip      match-stick

34) 4

35) 9

36) ○ ○ ○ ○ ○ ● ○ ○

37) ○ ○ ○ ● ○ ○ ○ ○ ○ ○  
4th

38) E

39) 9th

40) 

✓

      41) 

✓

42)  $9 - 5 = 4$

43) 6 marbles

44) 10 cookies

45) 14 stamps

46) 20 steps.