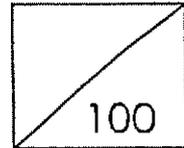


KONG HWA SCHOOL
SEMESTRAL ASSESSMENT TWO 2007
MATHEMATICS
Primary One

Name: _____ ()

Class: Pr 1 ()

Marks:



Date: 25 October 2007

Duration: 1 h 30 min

Parent's Signature: _____

Section A : (40 X 2 marks)

Fill in the correct answers in the boxes provided.

1. Write 98 in words.

2.

35

52

78

64

The greatest number is

.

3. Which two boxes have the same answer?

Colour them.

$$40 + 10$$

$$70 - 30$$

$$30 + 30$$

$$90 - 40$$

4. Arrange the numbers in order, beginning with the greatest.

$$16 \quad 6 \quad 62$$

greatest

5. Use the numbers below to fill in the boxes.

$$40$$

$$23$$

$$38$$

$$26$$

a) is 1 more than 39.

b) is less than 38 but greater than 24.

6. 8 tens and 9 ones =

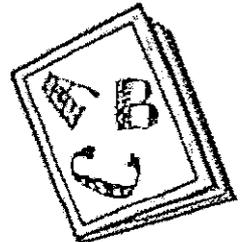
7. + 59 = 100

8. The sum of 2 numbers is 15.
If the first number is 1 more than the second number,
what is the first number?

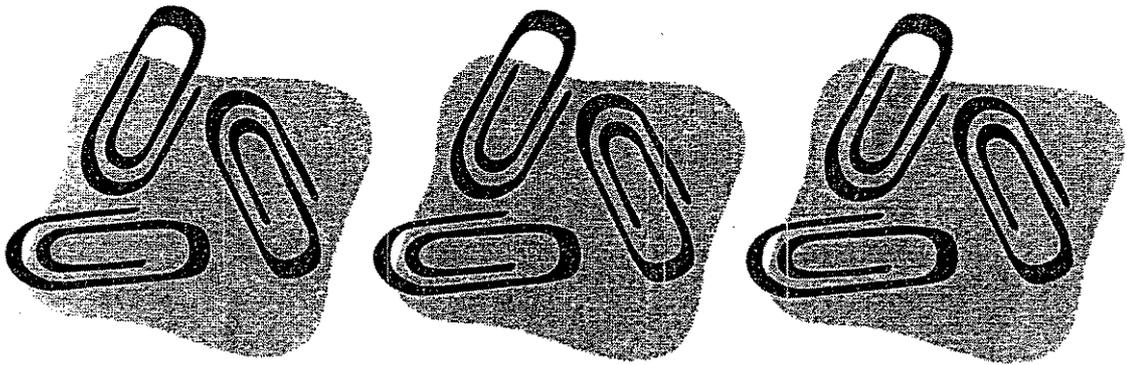
The first number is .

9. I am reading a book.
I read 12 pages on Monday, 10 pages on Tuesday
and 11 pages on Wednesday.
How many pages have I read in 3 days?

I have read pages in 3 days.



10.



3 groups of 3 make

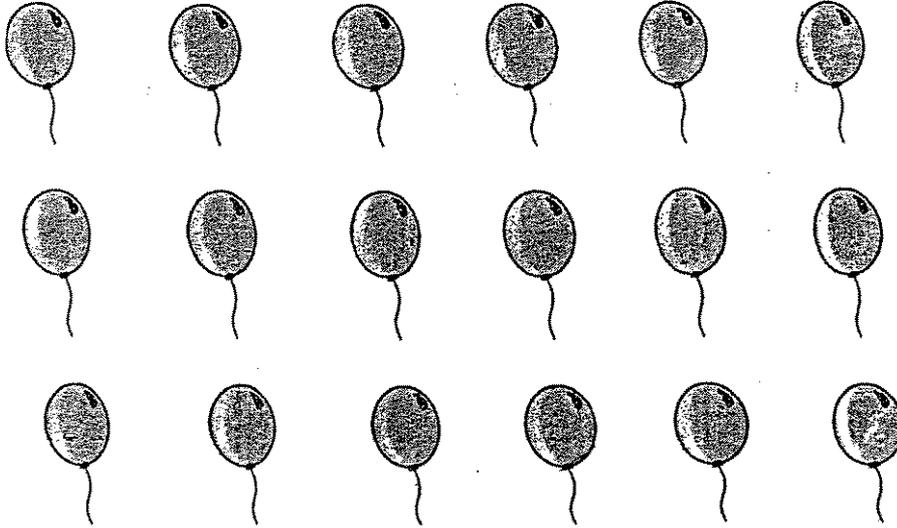
11. Show 4 groups of 3.

Draw  in the box to show your answer.

Circle each group.

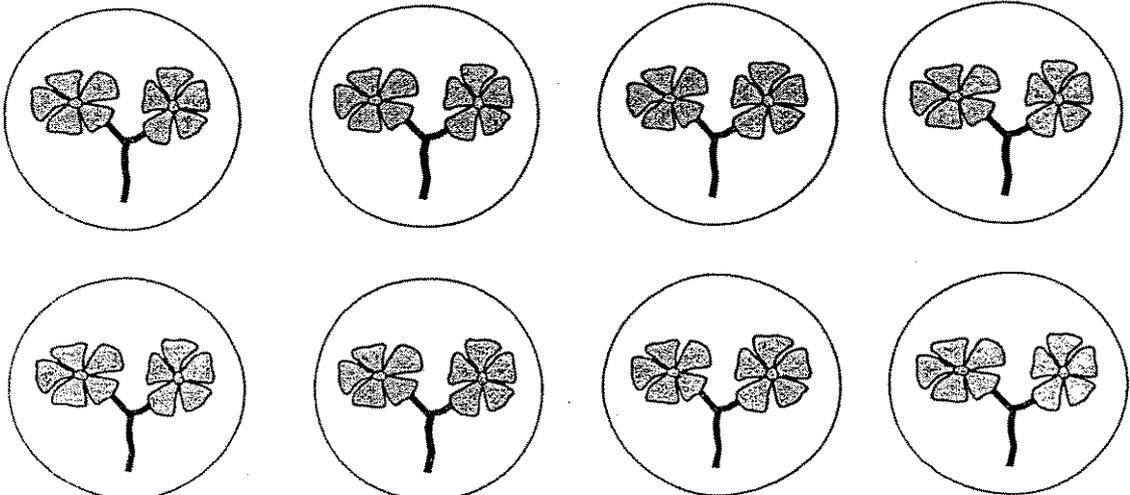
A large empty rectangular box for drawing.

12. Ring sets of 3 balloons.



There are sets of balloons.

13. Write a multiplication sentence for the following picture.

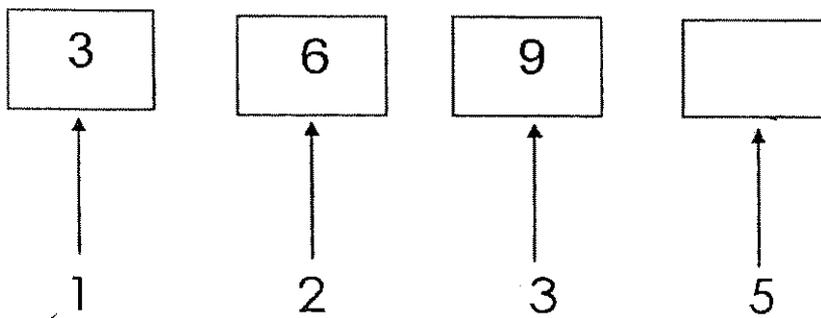


$$\square \times \square = \square$$

14. Complete the number pattern.

25, 30, 35, 40, , 50

15. Look at the number pattern below and fill in the missing number.



16. If $\textcircled{\circ} \textcircled{\circ} = 17$,

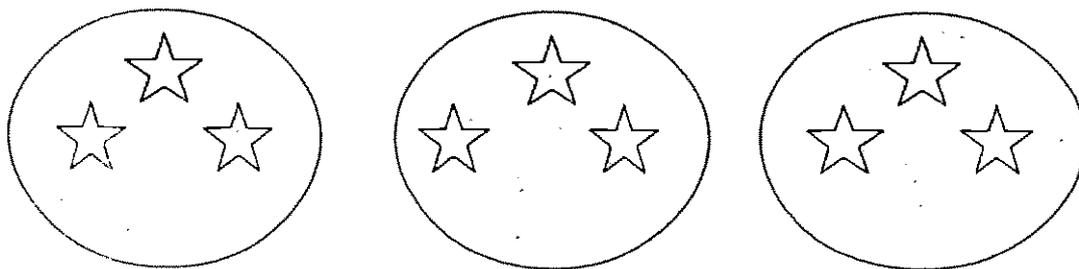
then $\textcircled{\circ} \textcircled{\circ} \textcircled{\circ} \textcircled{\circ} = \text{$

17. 2 groups of 4 = 2 x =

18. 12 = 4 + 4 +

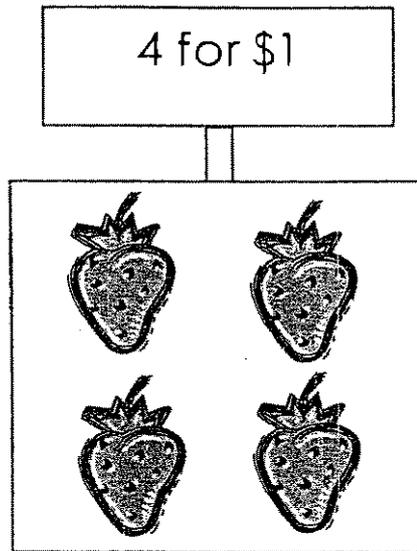
19. 3 x 10 = 10 + 10 +

20. There are 3 stars in each circle.
If 2 more stars are placed in each circle,
how many stars are there altogether now?



There are stars altogether now.

21.



With \$2, I can get strawberries.

22. An ice-cream costs 50 cents.
Paul buys 2 ice-creams.
If he has \$2, how much money does he have left?



50 ¢

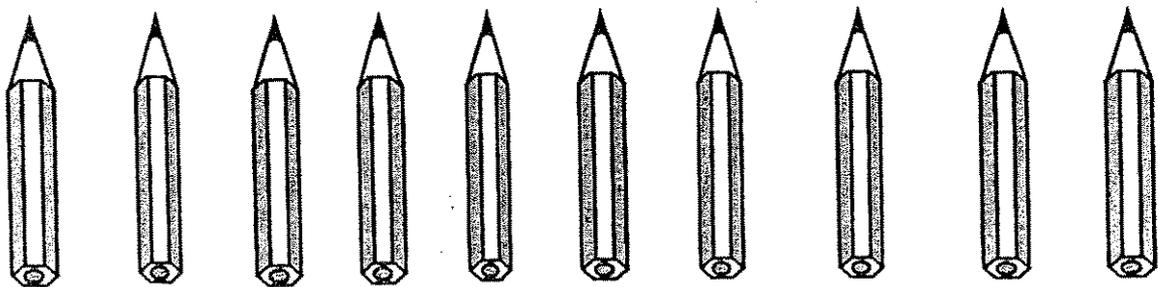
He has \$ left.

23. Sally had 2 five-dollar notes.
She spent \$6 on burgers.
How much money did she have left?



She had \$ left.

24. Ring the pencils that are between the 2nd and the 6th pencils.



9th

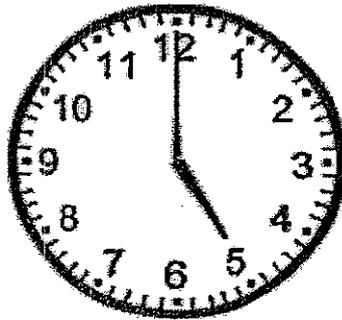
25. Baby Penguin is standing in a line with her friends.
She is 2nd from the right and 4th from the left.
How many penguins are there in the line?



Baby Penguin

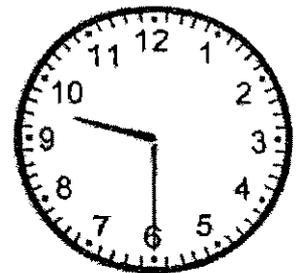
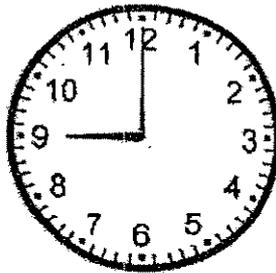
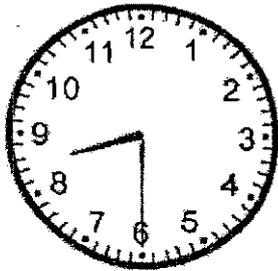
There are penguins in the line.

26. Write the correct time shown on the clock.

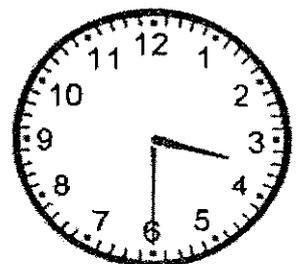
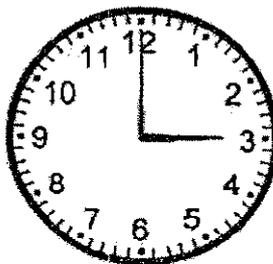
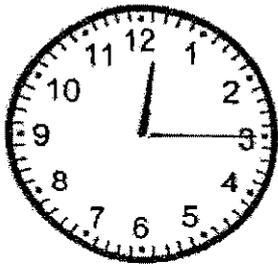


The time is .

27. Colour the clock that shows half past 9.

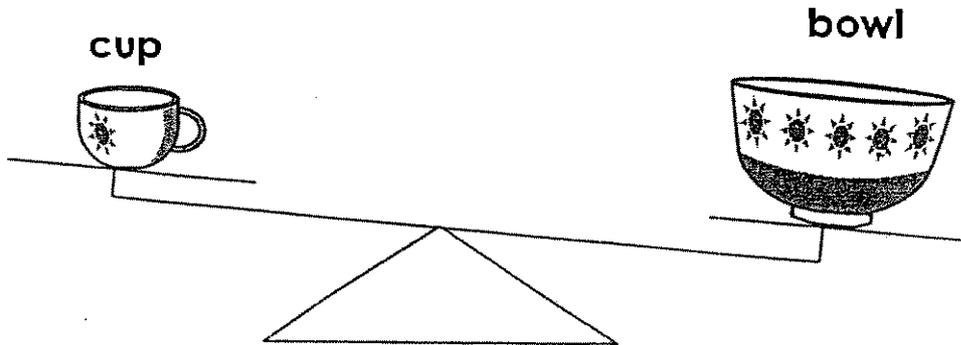
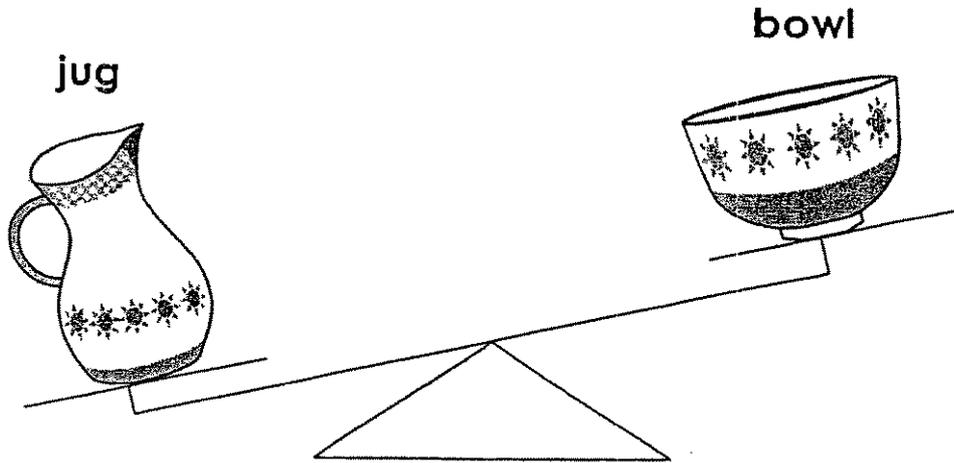


28. Colour the clock that shows 3 o'clock.



Look at the pictures and answer questions 29 and 30.

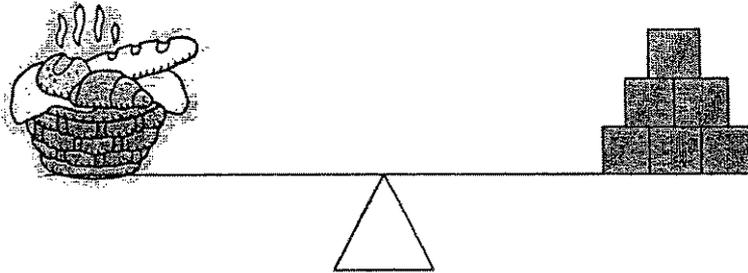
Write 'heavier than', 'lighter than' or 'as heavy as' in the boxes provided.



29. The bowl is the cup.

30. The cup is the jug.

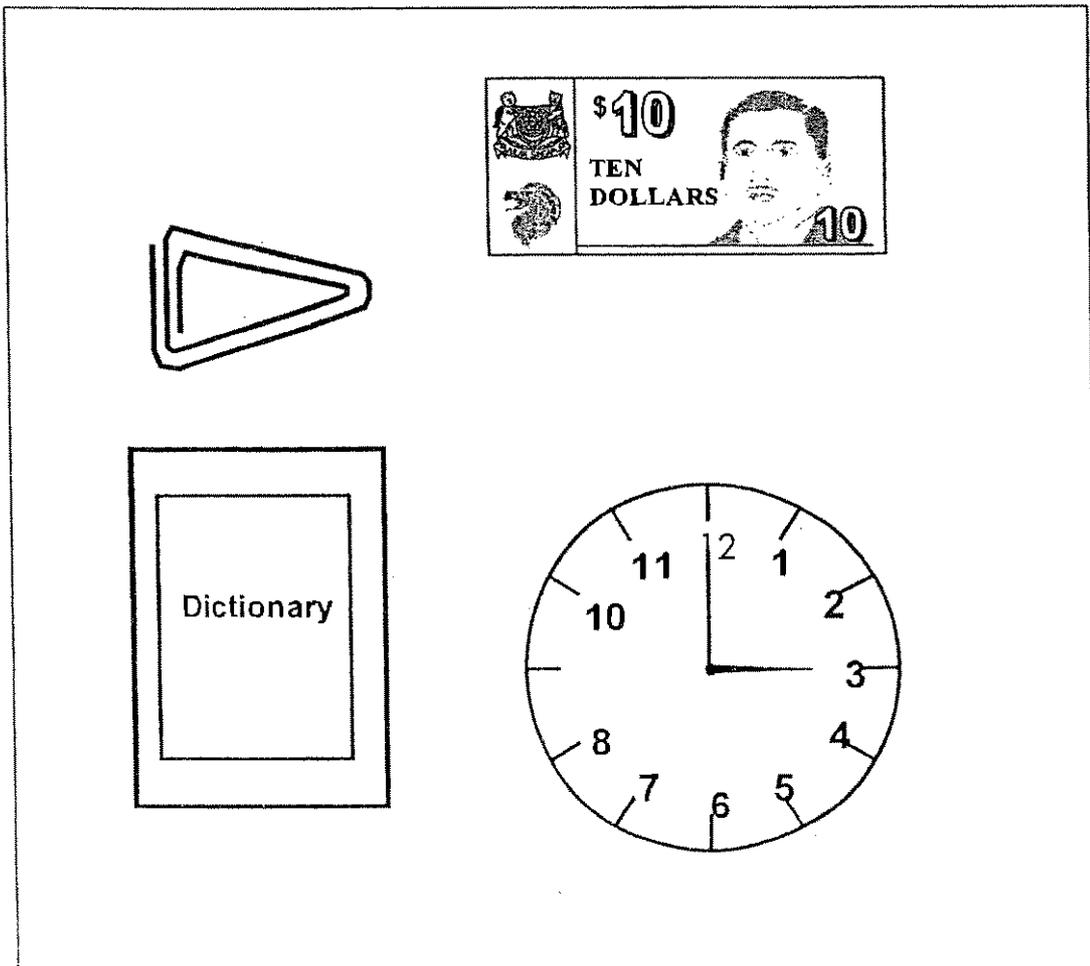
31.



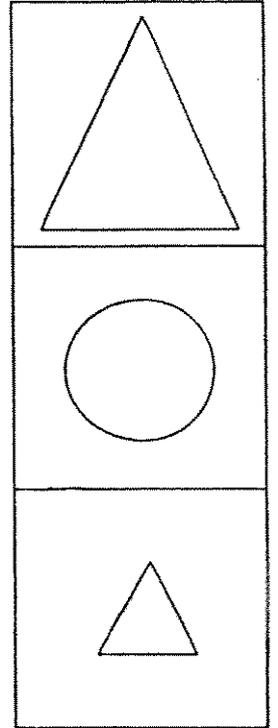
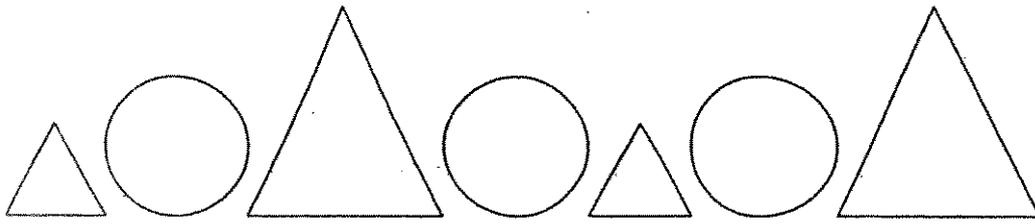
The mass of the basket of bread is about



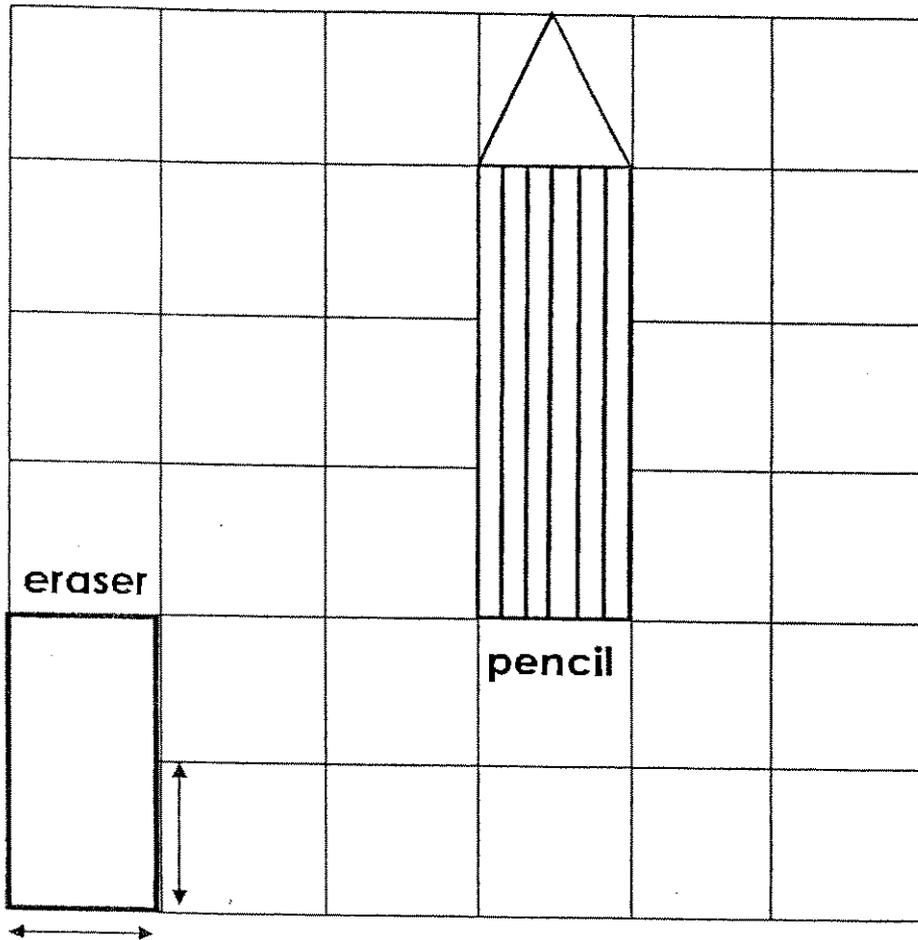
32. Cross out (X) the things that **do not** have the shape of a rectangle.



33. Which shape comes next in the pattern? Colour it.



Look at the diagram carefully and answer questions 34 and 35.



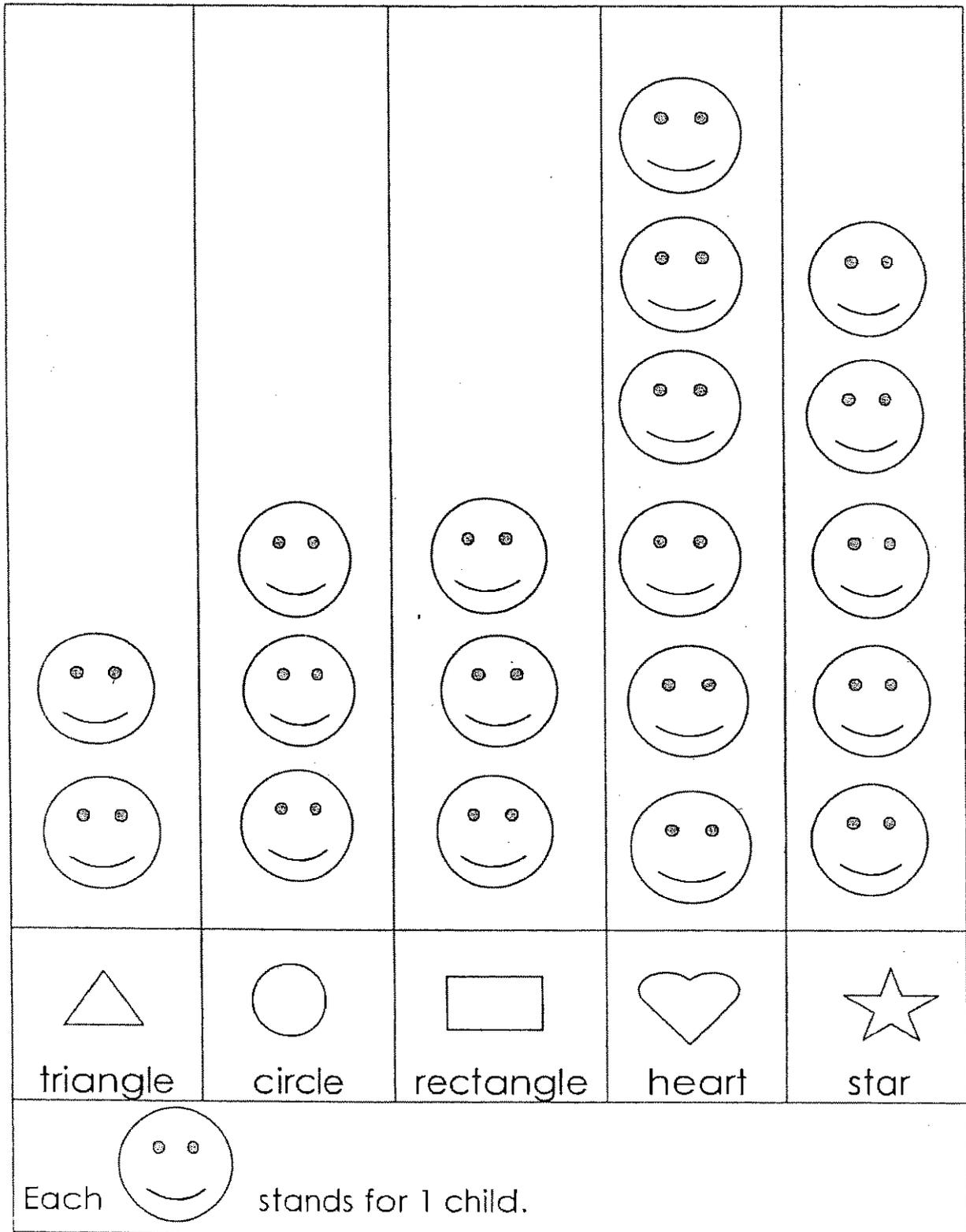
1 unit

34. The pencil is units longer than the eraser.

35. The total length of the eraser and the pencil is

units.

This picture graph shows the children's favourite shapes.
 Answer questions 36 to 40 using the picture graph.



✓

36. children like the rectangle.

37. more children like the heart than the triangle.

38. The most popular shape is the .

39. The least popular shape is the .

40. There are children altogether.

Section B (5 x 4 marks)

Do these story sums. Show your working clearly. Marks will be given for correct working shown.

41. Shawn collected 70 stamps.
Patrick collected 11 fewer stamps than Shawn.
How many stamps did Patrick collect?

$$\boxed{} \ominus \boxed{} = \boxed{}$$

Patrick collected $\boxed{}$ stamps.

42. There are 24 men, 48 women and 19 children at the musical concert. How many people are there at the musical concert altogether?

$$\boxed{} \oplus \boxed{} \oplus \boxed{} = \boxed{}$$

There are $\boxed{}$ people at the musical concert altogether.

43. A rooster has 2 legs.

Farmer Ben has 9 roosters.

How many legs do 9 roosters have altogether?

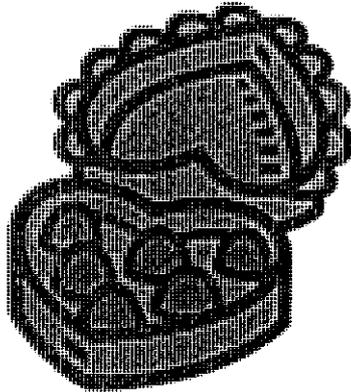


$$\square \circ \square = \square$$

9 roosters have legs altogether.

44. There are 6 pieces of chocolates in a box.
Mother buys 4 boxes.

(a) How many pieces of chocolates are there altogether?



$$\square \circ \square = \square$$

There are pieces of chocolates altogether.

(b) If Bob eats 8 pieces of the chocolates, how many pieces of chocolates are left?

$$\square \circ \square = \square$$

pieces of chocolates are left.

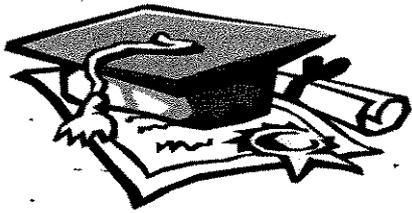
45. Mrs Tan baked 20 cupcakes.
She gave the cupcakes to 5 pupils equally.

Circle the number of cupcakes each pupil would get.



Each pupil would get cupcakes.

End of Paper
Please check your paper carefully.



ANSWER SHEET

KONG HWA PRIMARY SCHOOL - PRIMARY 1 MATHEMATICS 2007
SEMESTRAL ASSESSMENT (2)

1) Ninety-eight

2) 78

3) $40+10$ & $90-40$

4) 62

5) a. 40

b. 26

6) 89

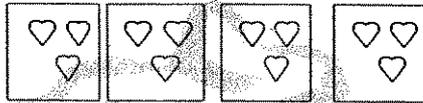
7) 41

8) 8

9) 33

10) 9

11)



12) 6

13) $8 \times 2 = 16$

14) 45

15) 15

16) 34

17) $2 \times 4 = 8$

18) 4

19) 10

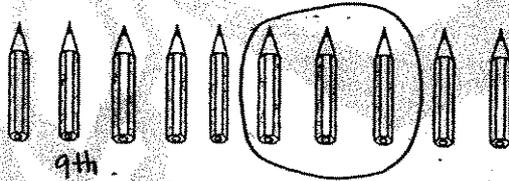
20) 15

21) 8

22) 1

23) 4

24)



25) 5

26) 5 o'clock

28)



27)

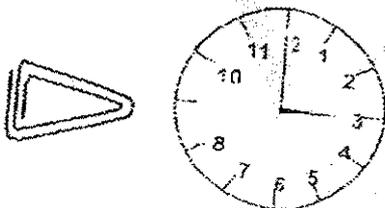


29) heavier than

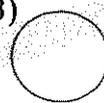
30) lighter than

31) 6

32)



33)



34) 2

35) 6

36) 3

37) 4

38) heart

39) triangle

40) 19

41) $70-11=59$

42) $24+48+19=91$

43) $9 \times 2 = 18$

44) a. $4 \times 6 = 24$

b. $24-8=16$

45) 4