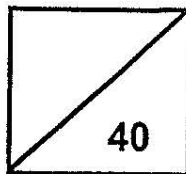




ROSYTH SCHOOL
P1 HOLISTIC ASSESSMENT 2018, TERM 4
MATHEMATICS
TOPICAL TEST (SA2)

Total  40

Name: _____

Class: Pr 1 _____ Register No. _____ Duration: 50 minutes

Date: 30 October 2018

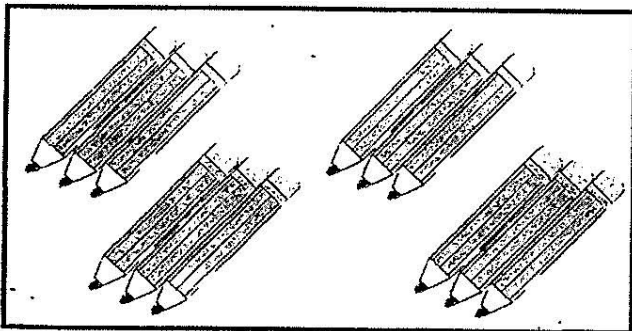
Parent's Signature: _____

Section A (12 x 2 marks)

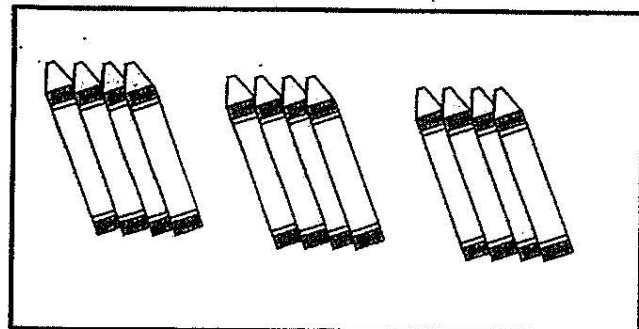
There are 12 questions in this section. Read the questions carefully.

Answer all the questions.

1. Match each picture with the correct answers.



3 groups of 4



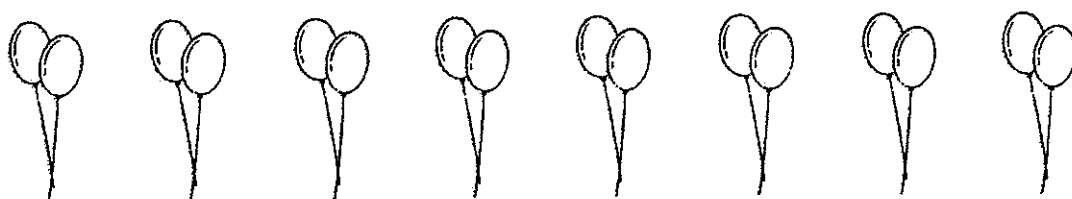
3 groups of 3

4 groups of 3

2. Fill in the box with the correct answer.

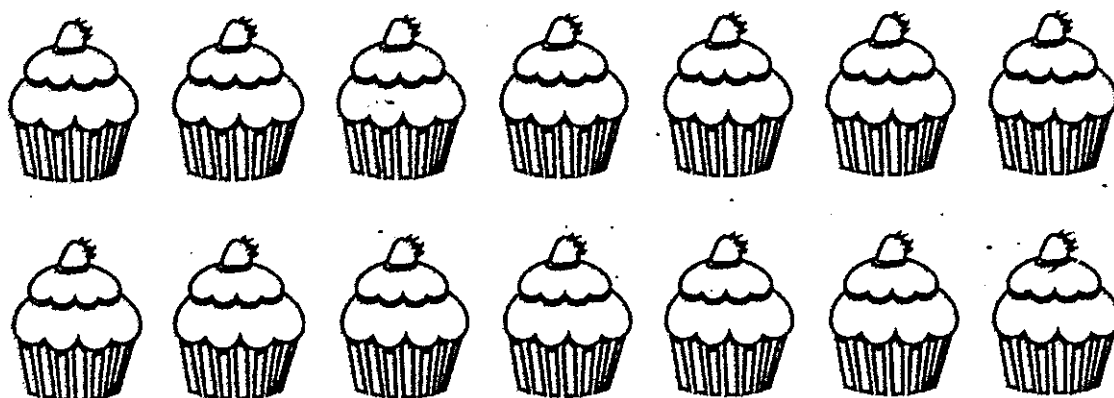
$$6 \times 5 = \boxed{} + 5 + 5 + 5 + 5 + 5$$

3. Write a multiplication equation for the picture below to find out the total number of balloons.



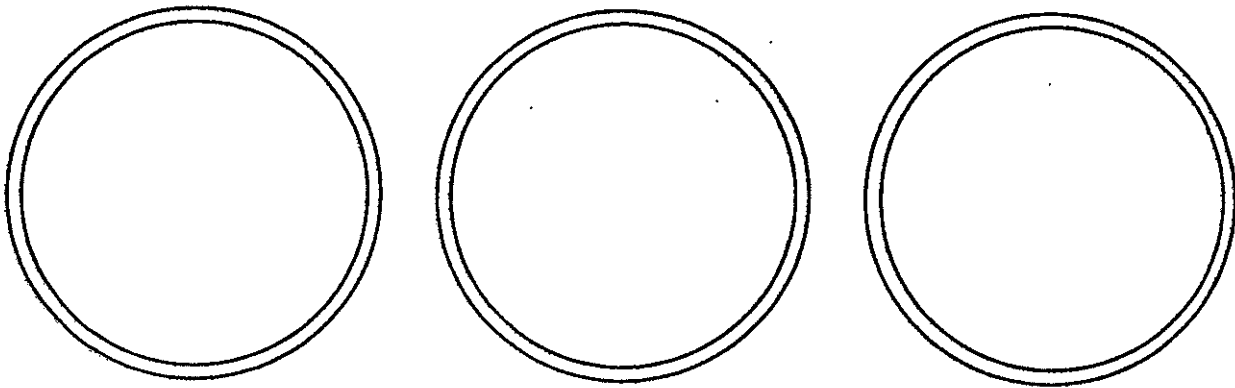
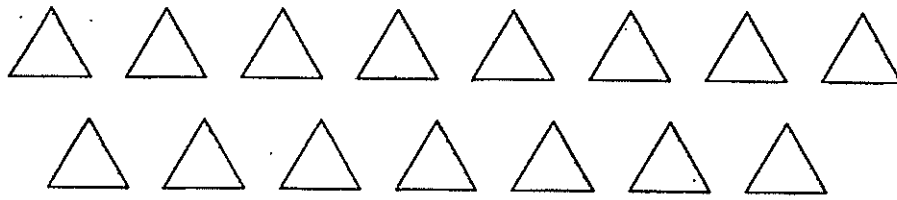
$$\boxed{} \times \boxed{} = \boxed{}$$

4. Circle the cupcakes into groups of 7.



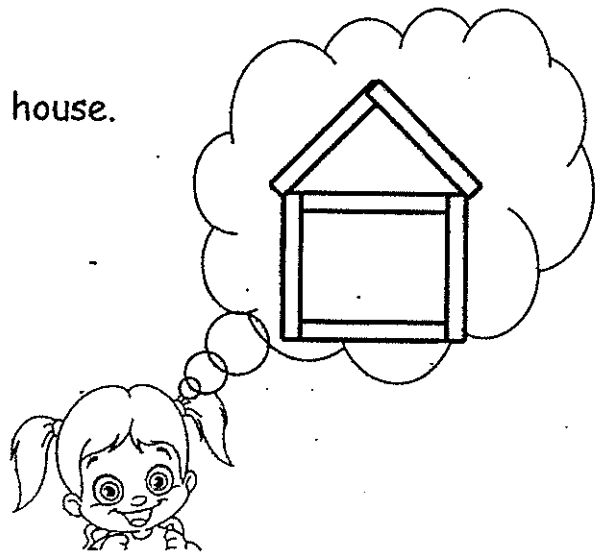
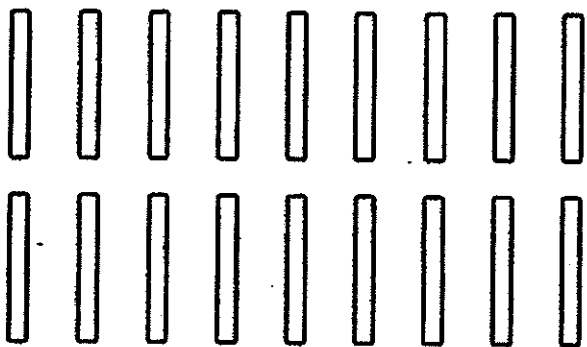
There are $\boxed{}$ groups of 7.

5. Draw 15 pineapple slices equally on 3 pizzas.



There are pineapple slices on each pizza.

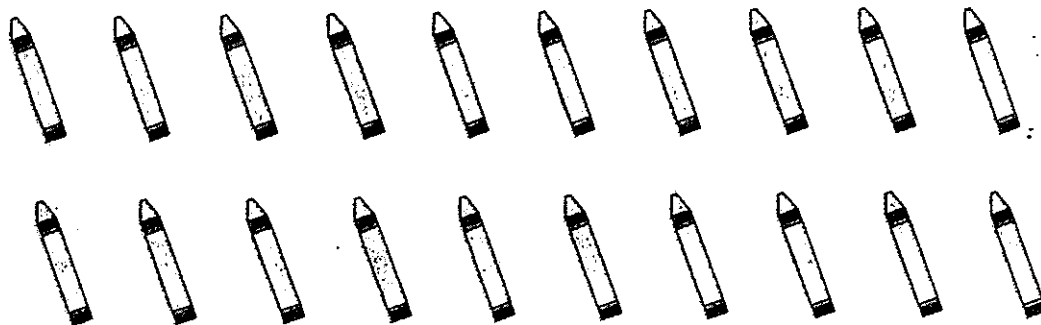
6. Siti has 18 ice cream sticks.
She uses 6 sticks to make a picture of a house.



She can make pictures of houses using all the ice cream sticks.

7. Miss Tan had 20 crayons altogether.

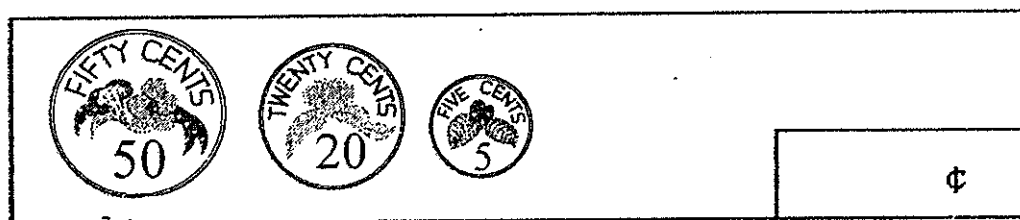
She put 10 crayons into each bag. How many bags did she use?



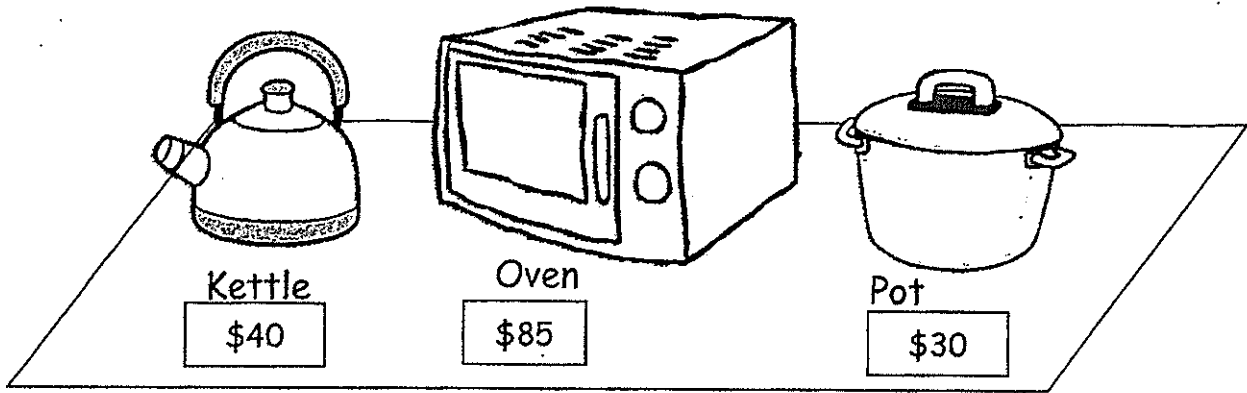
She used

bags.

8. Count and write the amount of money.



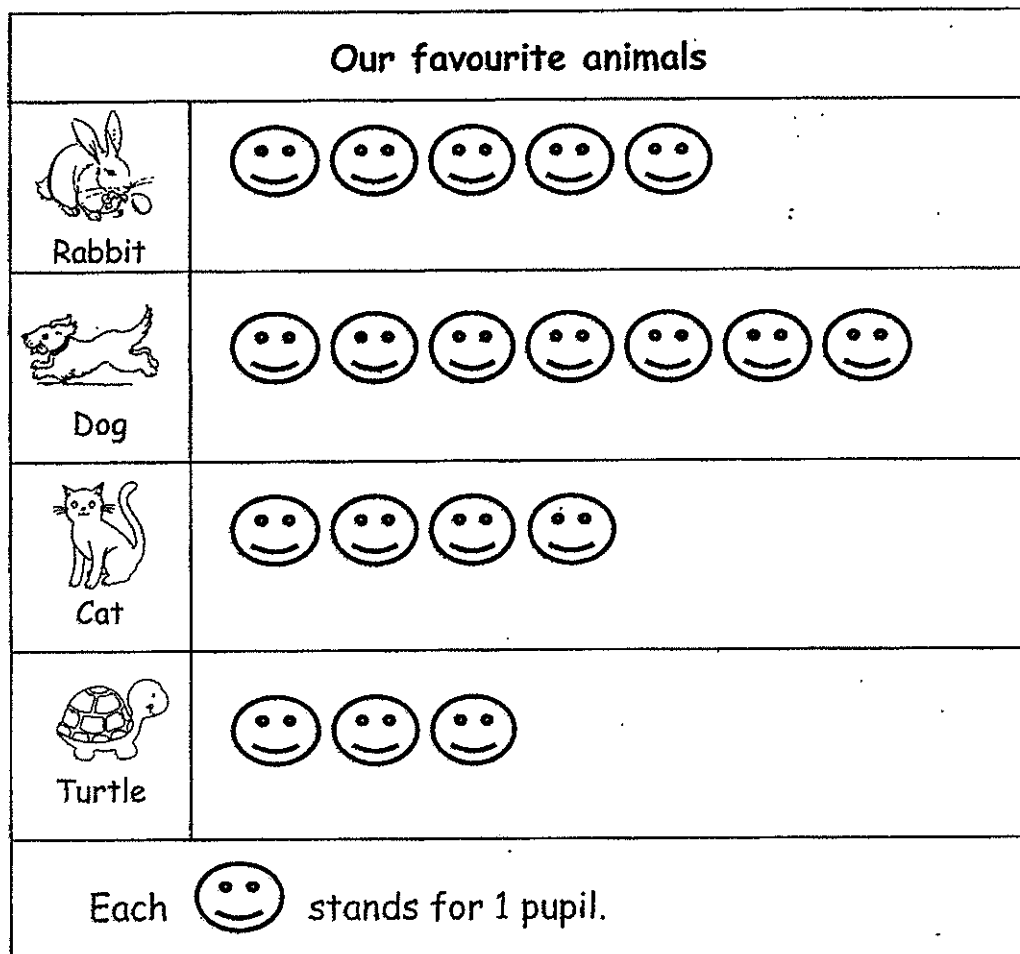
9.



(a) The costs the most.

(b) The kettle costs \$ more than the pot.

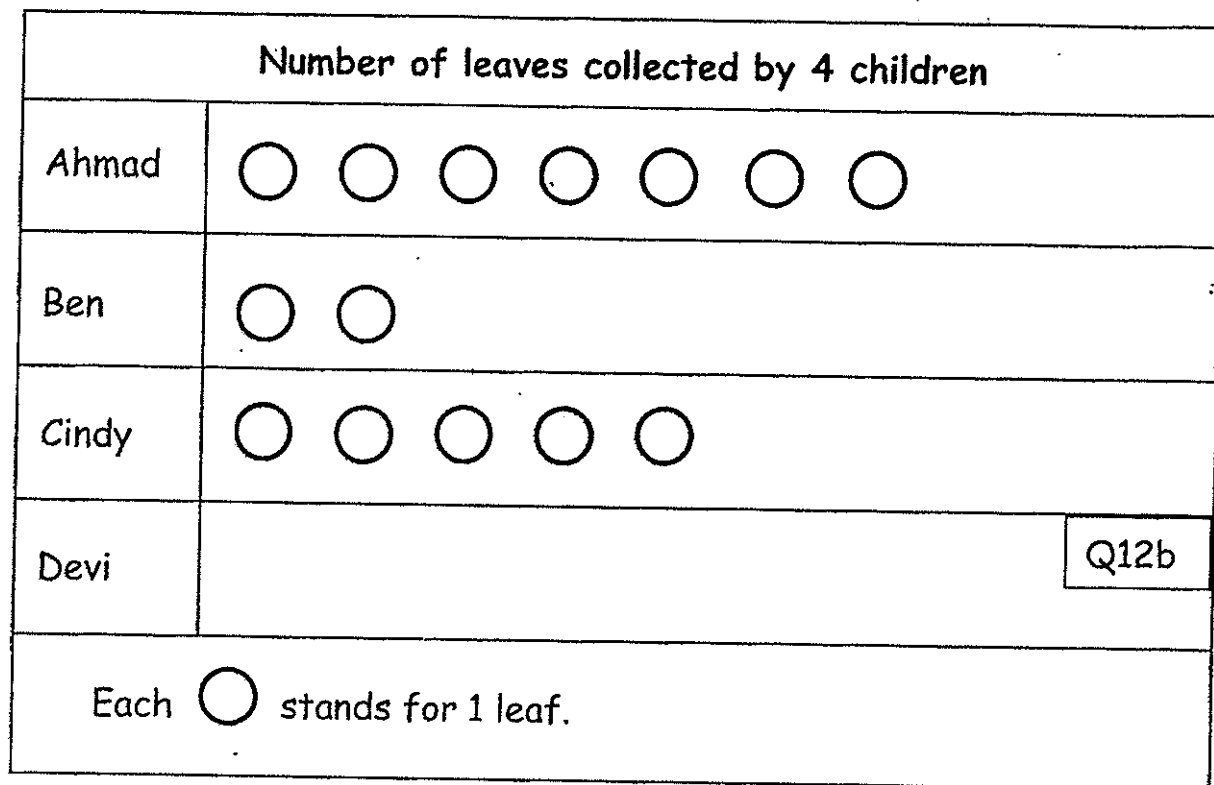
Study the graph carefully. Use the graph for questions 10 and 11.
This picture graph shows the favourite animals of the pupils of a class.



10. There are types of animals in the picture graph.

11. pupils like rabbit and cat.

12. Study the graph carefully.



Q12b

(a) Ahmad collected leaves.

(b) Devi collected 2 fewer leaves than Cindy.

Draw the number of leaves (○) that Devi has in the graph.

SECTION B (4 x 4 marks)

There are 4 questions in this section.

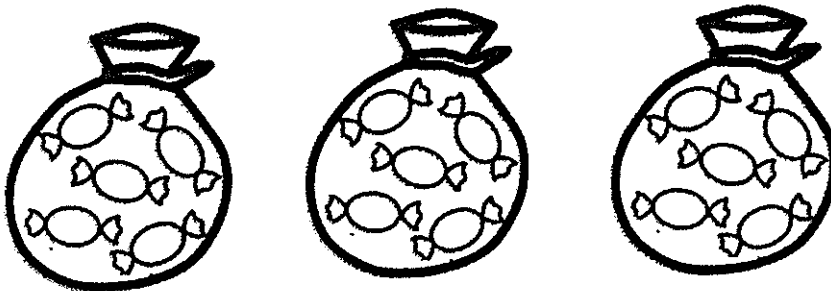
Read the questions carefully. Show all your workings clearly.

Write your answer in the space provided.

13a) John has 3 bags.

There are 5 sweets in each bag.

How many sweets are there altogether?

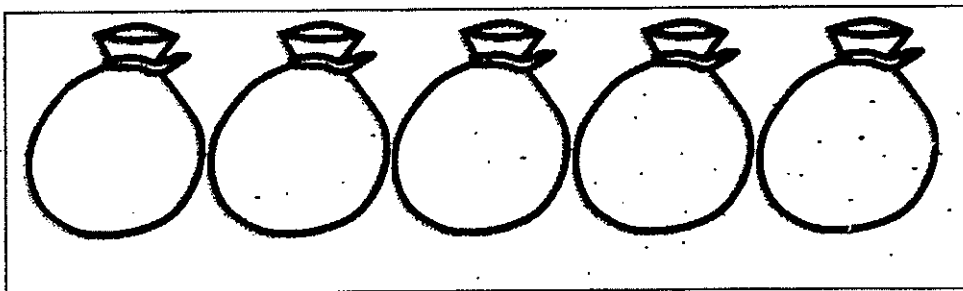


$$\square \times \square = \square$$

There are sweets altogether.

b) He now puts the sweets equally into 5 bags.

Draw the sweets in each bag.

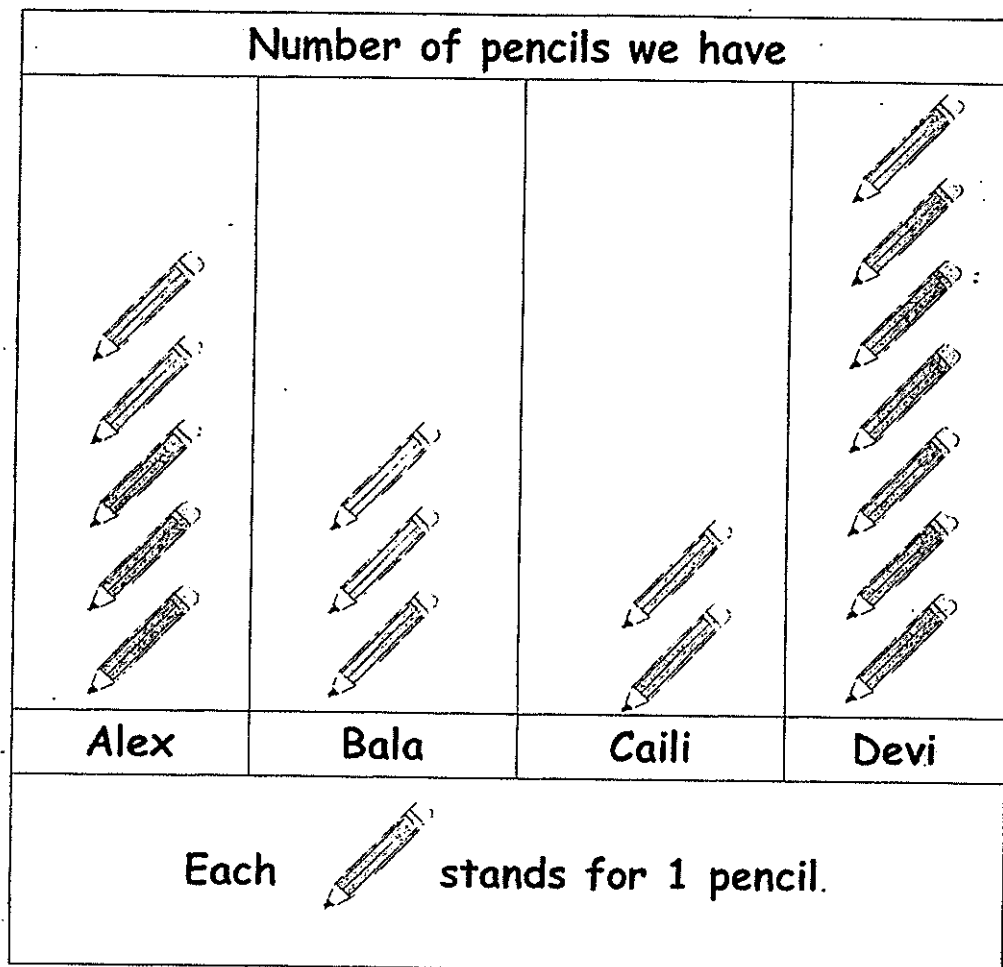


Each bag has sweets.

Working

14. The picture graph shows the number of pencils Alex, Bala, Caili and Devi have.

Working



Fill in the blanks.

a) Bala has pencils.

b) Alex has pencils

c) Devi has more pencils than Caili.

d) has the most number of pencils.

15. a) There are 11 boys and 6 girls in the classroom.
How many children are there in the classroom altogether?

Working

$$\square \bigcirc \square = \square$$

There are $\square$ children altogether.

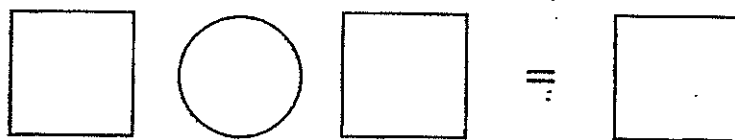
- b) How many more boys than girls are there?

$$\square \bigcirc \square = \square$$

There are $\square$ more boys than girls.

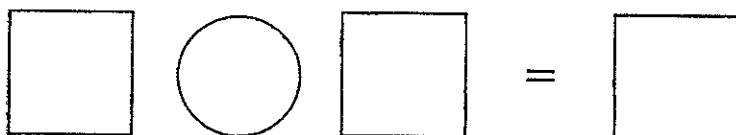
16. a) Sandra had 17 stickers.
Tina had 5 fewer stickers than Sandra.
How many stickers did Tina have?

Working



Tina has  stickers.

- b) Sandra gave 4 of her stickers away.
How many stickers did she have left?



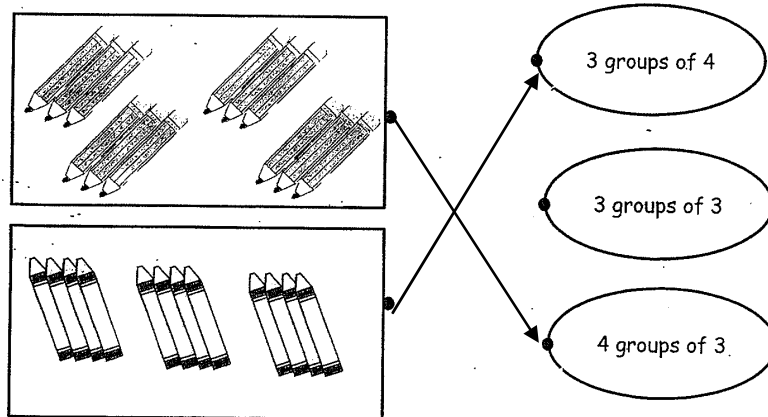
She had  stickers left.

End of paper
Have you checked your work?

Answer Sheets

Rosyth Pri 1 2018 SA2 MATHS

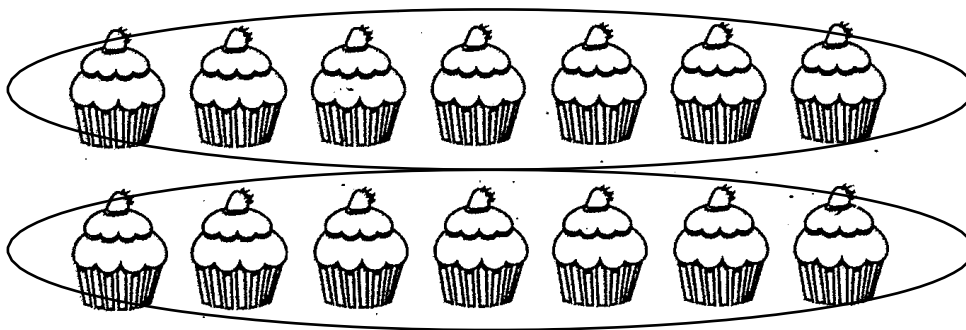
1)



2)5

3) $8 \times 2 = 16$

4)



5)There are 5 pineapples slices on each pizza

6) $18/6=3$ she can make 3 pictures of houses using all the ice cream sticks.

7)She has 2 bags

8)75 cents

9a)The oven cost the most

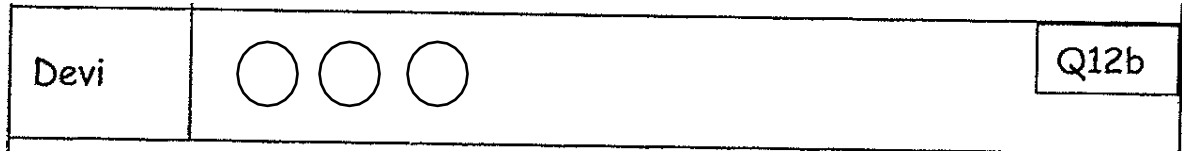
9b)The kettle cost \$10 more than the pot

10) There are 4 types of animals in the picture graph

11) 9 pupils like rabbit and cat

12a) Ahmad collected 7 leaves

12b)



Section B

13a) $3 \times 5 = 15$ There are 15 sweets altogether

13b) Each bag has 3 sweets.

14a) Bala has 3 pencils

14b) Alex has 5 pencils

14c) Devi has 5 more pencils than Caili.

14d) Devi has the most number of pencils

15a) $11 + 6 = 17$

There are 17 children altogether

15b) $11 - 6 = 5$

There are 5 more boys than girls

16a) $17 - 5 = 12$

Tina has 12 stickers

16b) $17 - 4 = 13$

She had 13 sticks left.