

**Test:** 2017 Primary 1 - Term 3 (CA2) Math (Pei Hwa)

**Points:** 30 points

**Name:** \_\_\_\_\_

**Score:** \_\_\_\_\_

**Date:** \_\_\_\_\_

**Signature:** \_\_\_\_\_

Select multiple choice answers with a cross or tick:

Only select one answer

Can select multiple answers

**Question 1 of 28**

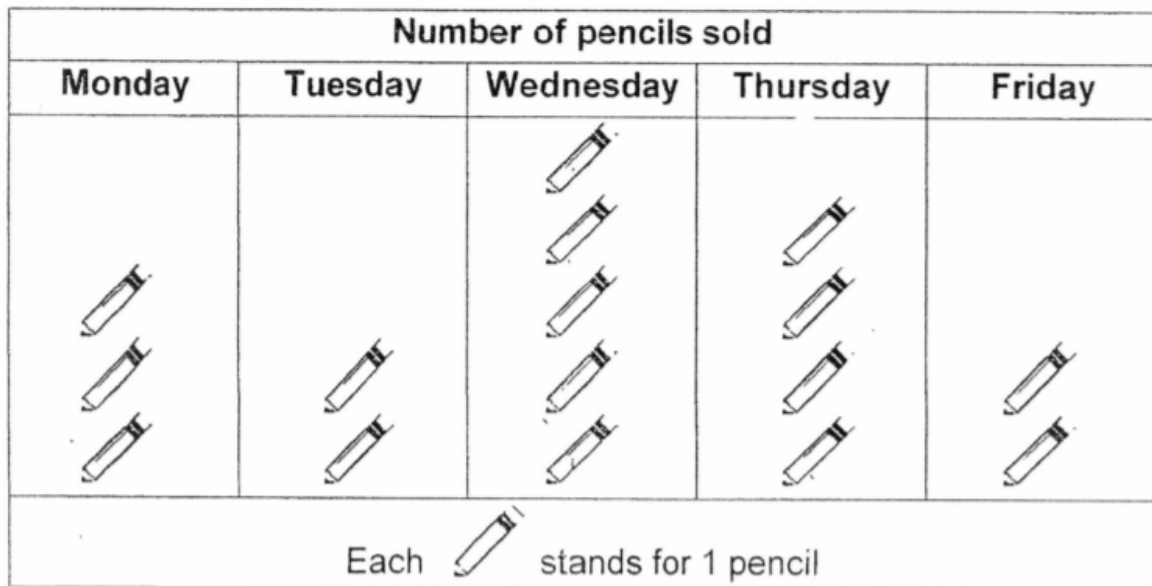
Primary 1 Math (Term 3) 1 pt

**Section A (22 questions x 1 mark each)**

**Answer all questions.**

Study the picture graph carefully.

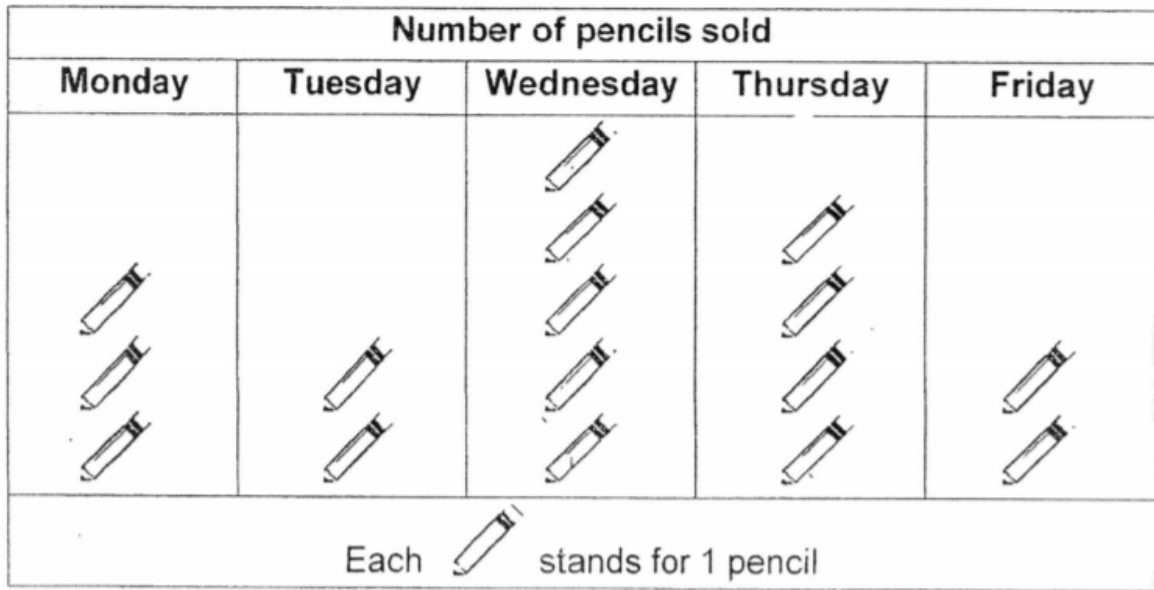
The graph below shows the different number of pencils sold over 5 days.



Miss Chua sold the most number of pencils on \_\_\_\_\_.

\_\_\_\_\_

Study the picture graph carefully.  
The graph below shows the different number of pencils sold over 5 days.

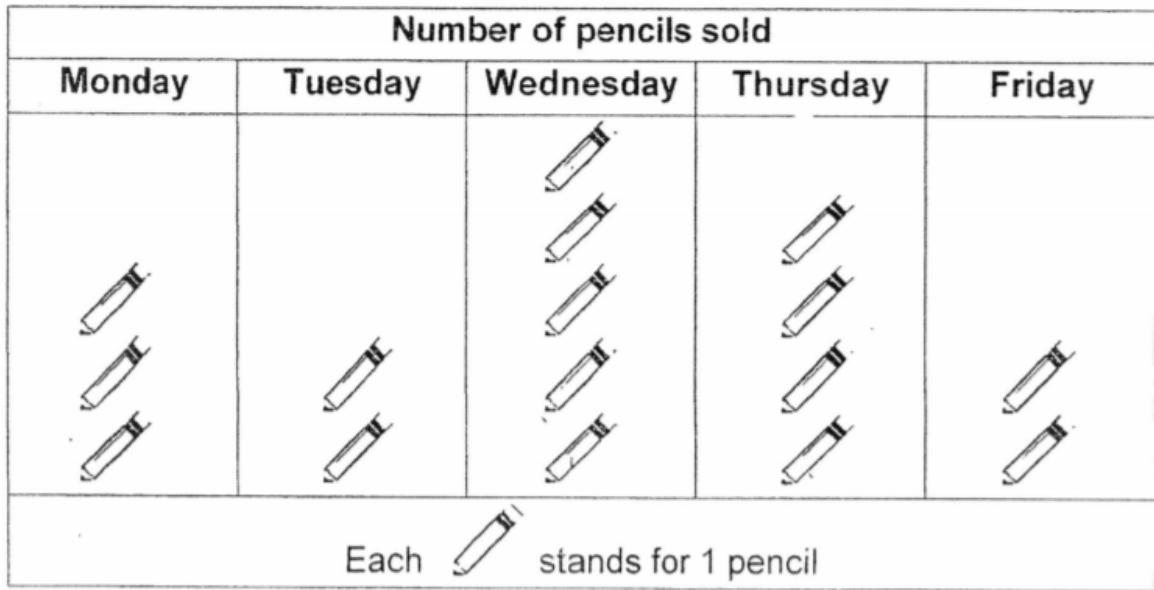


She sold \_\_\_\_\_ pencils on Thursday.

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Study the picture graph carefully.

The graph below shows the different number of pencils sold over 5 days.

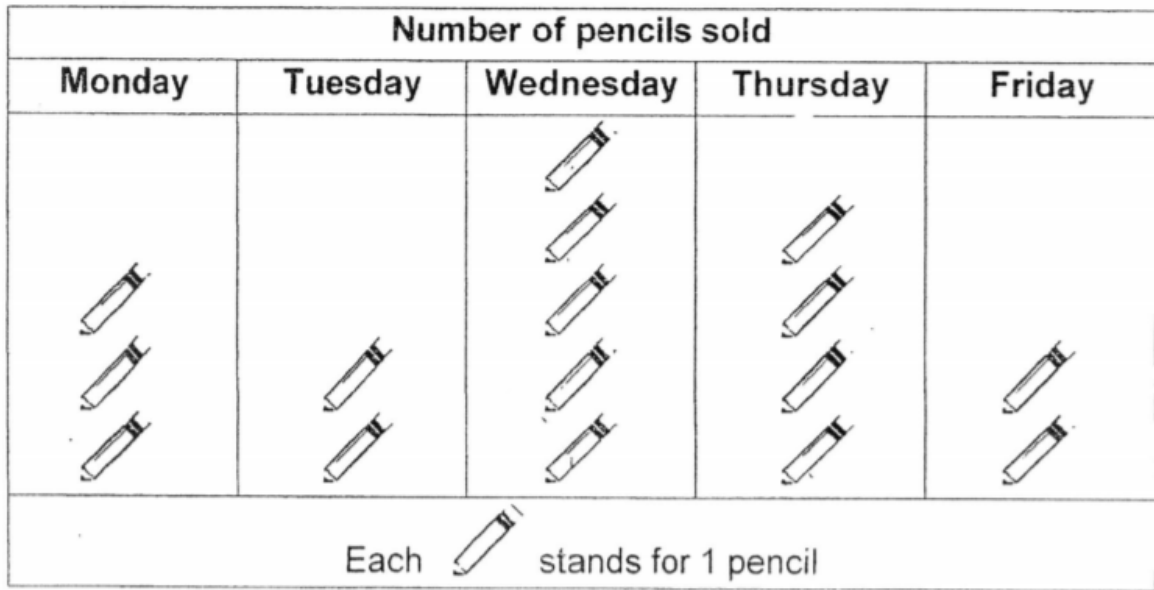


She sold the same number of pencils on \_\_\_\_\_ and \_\_\_\_\_.

- A) Monday and Friday
- B) Tuesday and Thursday
- C) Wednesday and Friday
- D) Tuesday and Friday

Study the picture graph carefully.

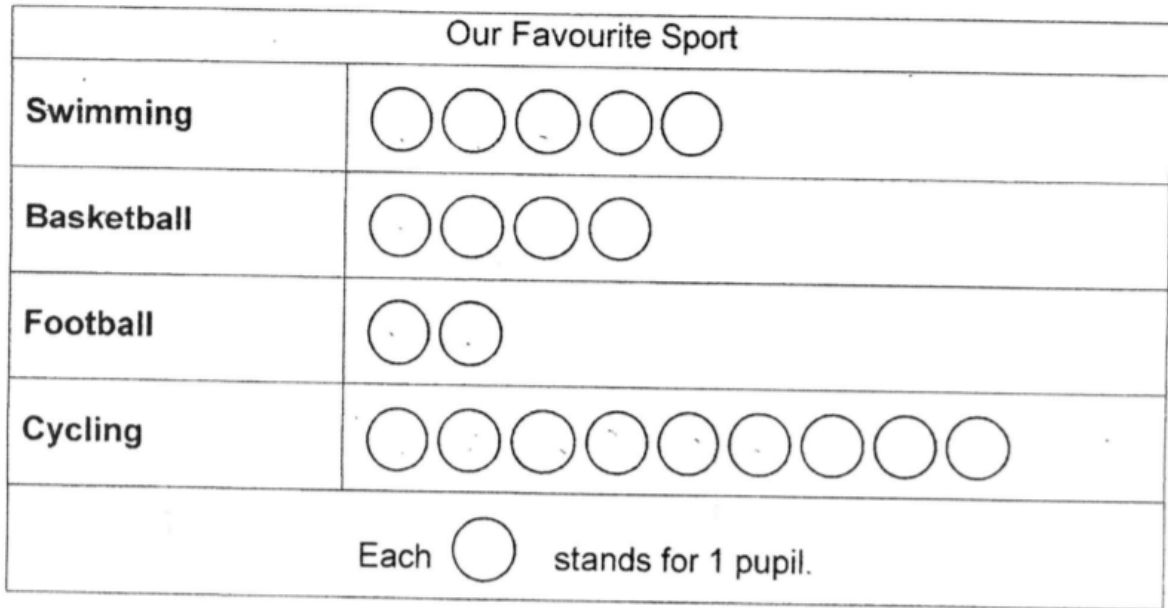
The graph below shows the different number of pencils sold over 5 days.



She sold a total of \_\_\_\_\_ pencils over the 5 days.

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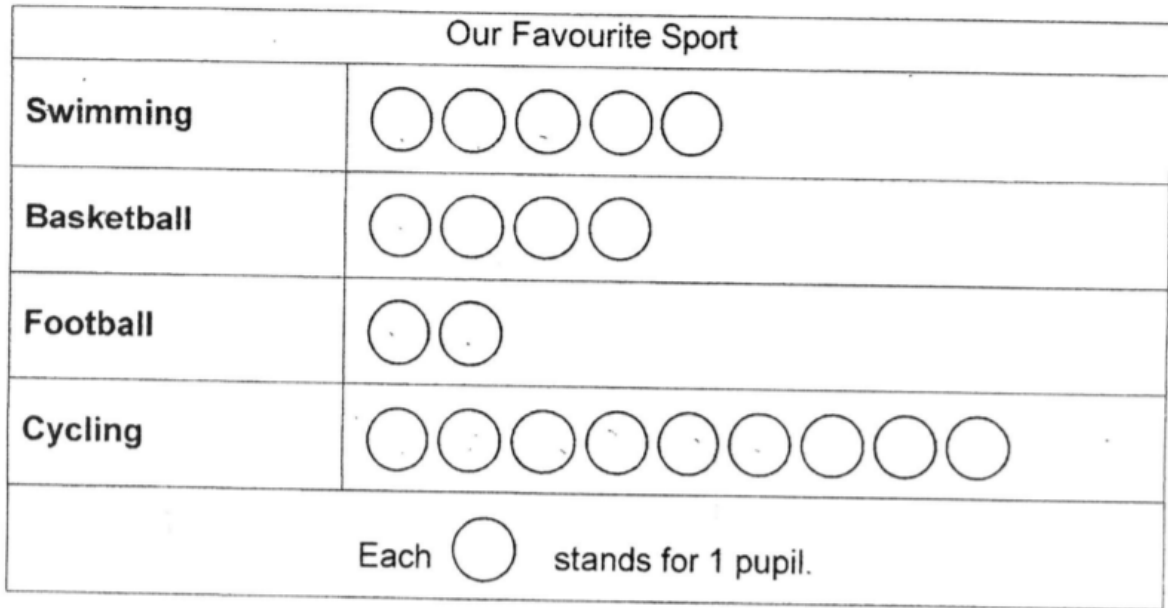
Study the graph carefully and answer.  
The picture graph shows the favourite sport of the pupils in a class.



\_\_\_\_\_ pupils like basketball.

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Study the graph carefully and answer.  
The picture graph shows the favourite sport of the pupils in a class.

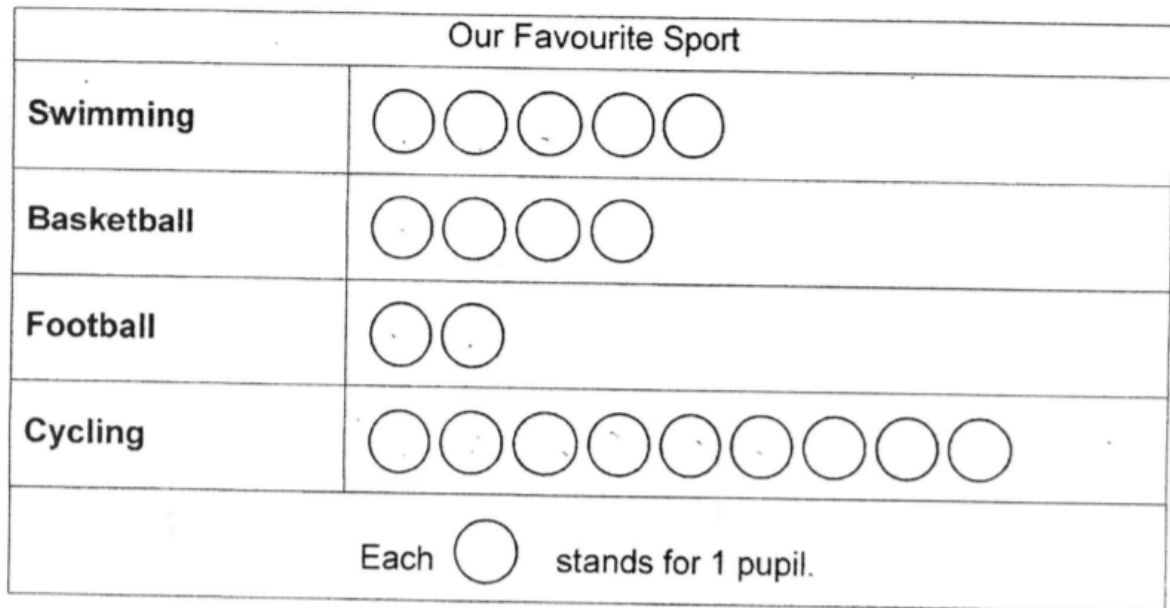


\_\_\_\_\_ fewer pupils like basketball than cycling.

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Study the graph carefully and answer.

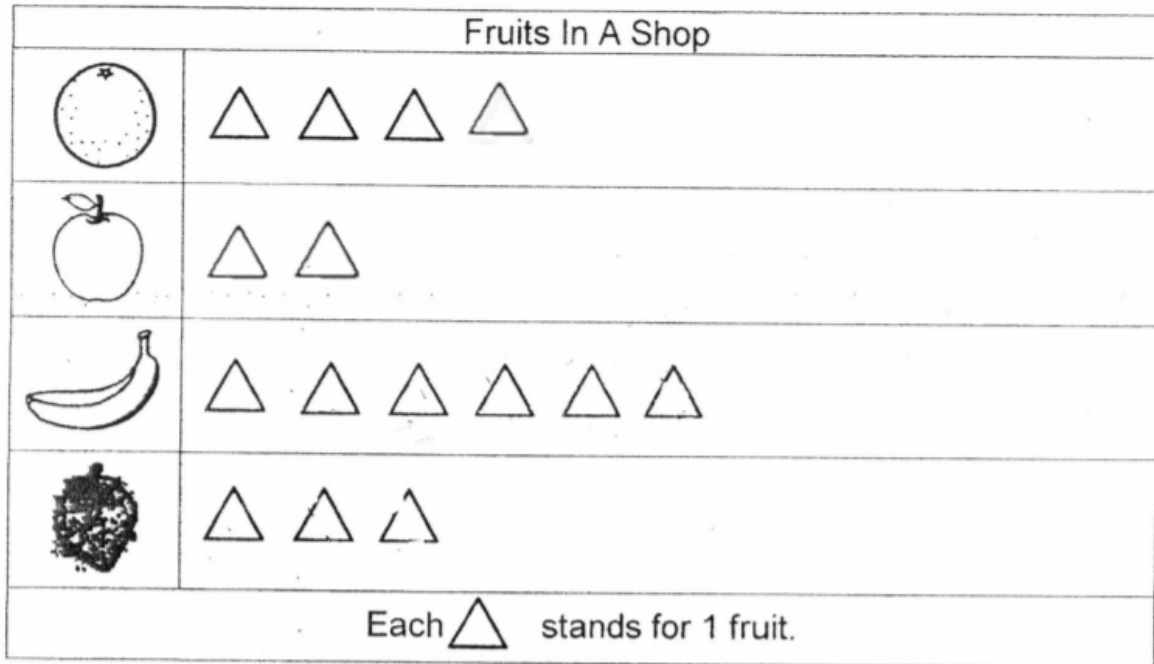
The picture graph shows the favourite sport of the pupils in a class.



There are \_\_\_\_\_ pupils altogether.

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Study the picture graph carefully and answer.  
The picture graph shows the different number of fruits in a shop.



How many apples are there in the shop?

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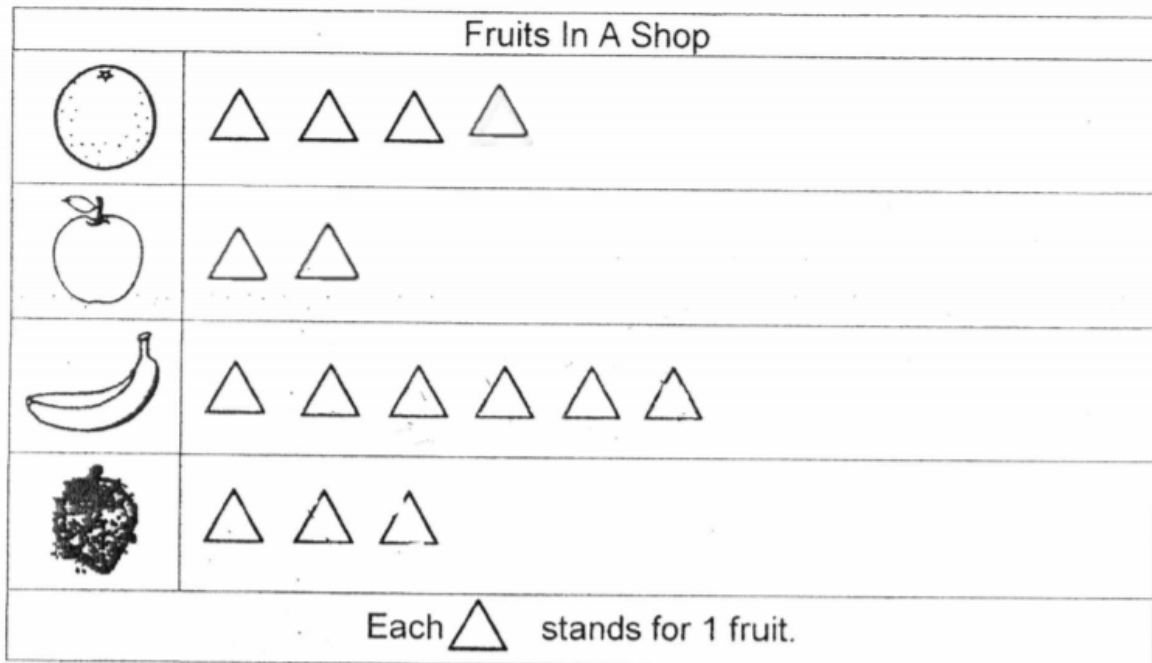


**Question 9 of 28**

Primary 1 Math (Term 3)

1 pt

Study the picture graph carefully and answer.  
The picture graph shows the different number of fruits in a shop.



The shop sold 2 strawberries and 1 banana.  
There were \_\_\_\_\_ strawberries and bananas left in the shop altogether.

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**Question 10 of 28**

Primary 1 Math (Term 3)

1 pt

Fill in the blanks to show repeated addition.

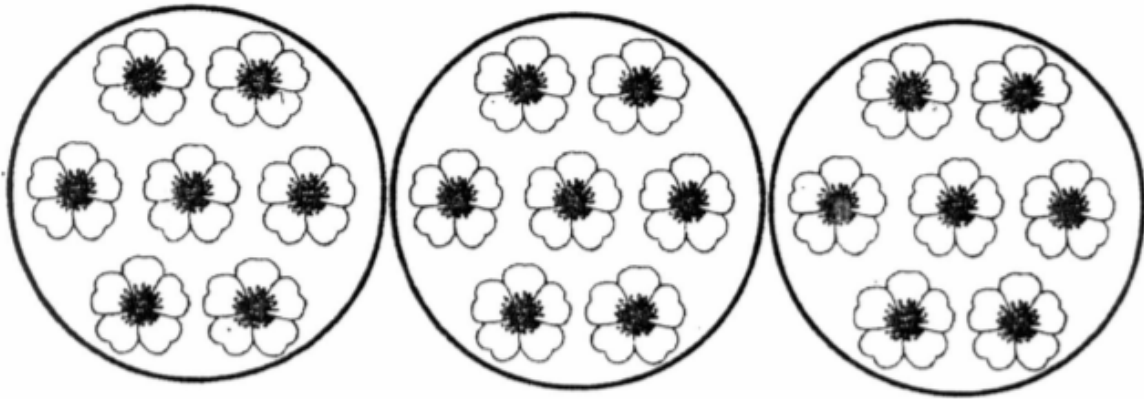
$$5 \times 6 = \underline{\quad} + \underline{\quad} + \underline{\quad} + \underline{\quad} + \underline{\quad}$$

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**Question 11 of 28**

Primary 1 Math (Term 3) 1 pt

Look at the picture below. Choose the correct multiplication sentence related to the picture.



- 
- A)  $3 \times 6 = 18$
- B)  $3 \times 1 = 3$
- C)  $3 \times 3 = 9$
- D)  $3 \times 7 = 21$

**Question 12 of 28**

Primary 1 Math (Term 3) 1 pt

Choose the correct answer.

**$4 \times 2$**

- 
- A)  $2 + 2$
- B)  $2 + 2 + 2 + 2$

**Question 13 of 28**

Primary 1 Math (Term 3)

1 pt

How many groups of sixes are there in the chocolate bars below?



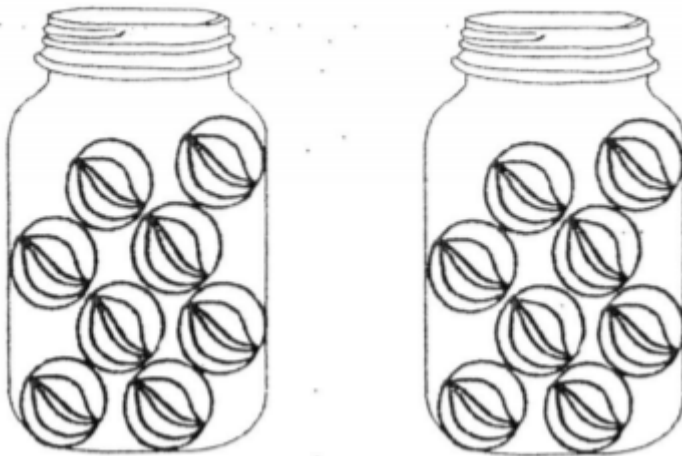
- A) 2
- B) 3
- C) 4
- D) 6

**Question 14 of 28**

Primary 1 Math (Term 3)

1 pt

Renee has 2 jars of marbles.  
In each jar, there are 8 marbles.  
How many marbles does she have altogether?



Renee has \_\_\_\_\_ marbles altogether.

**Question 15 of 28**

Primary 1 Math (Term 3)

1 pt

4 groups of 10 =  $10 + 10 + 10 +$  \_\_\_\_\_  
\_\_\_\_\_**Question 16 of 28**

Primary 1 Math (Term 3)

1 pt

4 groups of nine = \_\_\_\_\_  
\_\_\_\_\_

- A)  $4 + 4 + 4 + 4$
- B)  $9 + 9 + 9 + 9$
- C)  $4 + 4 + 4 + 4 + 4 + 4 + 4 + 4 + 4$
- D)  $9 + 9 + 9 + 9 + 9 + 9 + 9 + 9 + 9$

**Question 17 of 28**

Primary 1 Math (Term 3)

1 pt

Put 24 shirts equally into 4 bags.  
How many shirts are there in each bag?

There are \_\_\_\_\_ shirts in each bag.  
\_\_\_\_\_

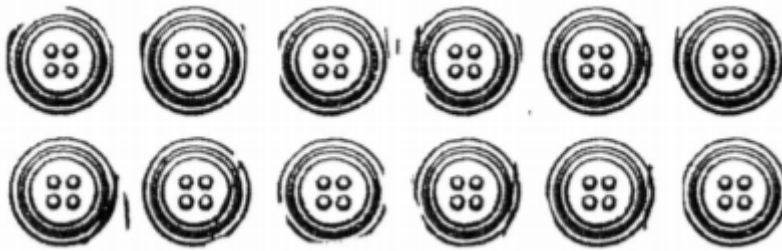
**Question 18 of 28**

Primary 1 Math (Term 3)

1 pt

Look at the picture below and answer the question.

Shafiq puts 12 buttons equally into 2 different ways.



The buttons can be grouped into \_\_\_\_\_ groups of 2.

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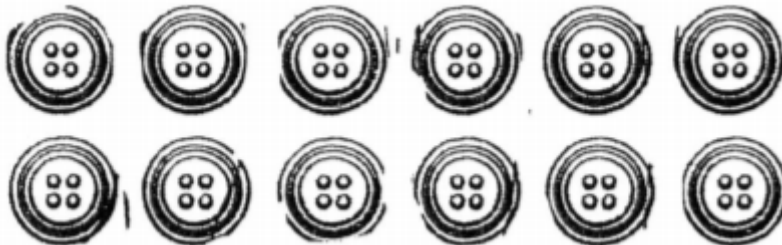
**Question 19 of 28**

Primary 1 Math (Term 3)

1 pt

Look at the picture below and answer the question.

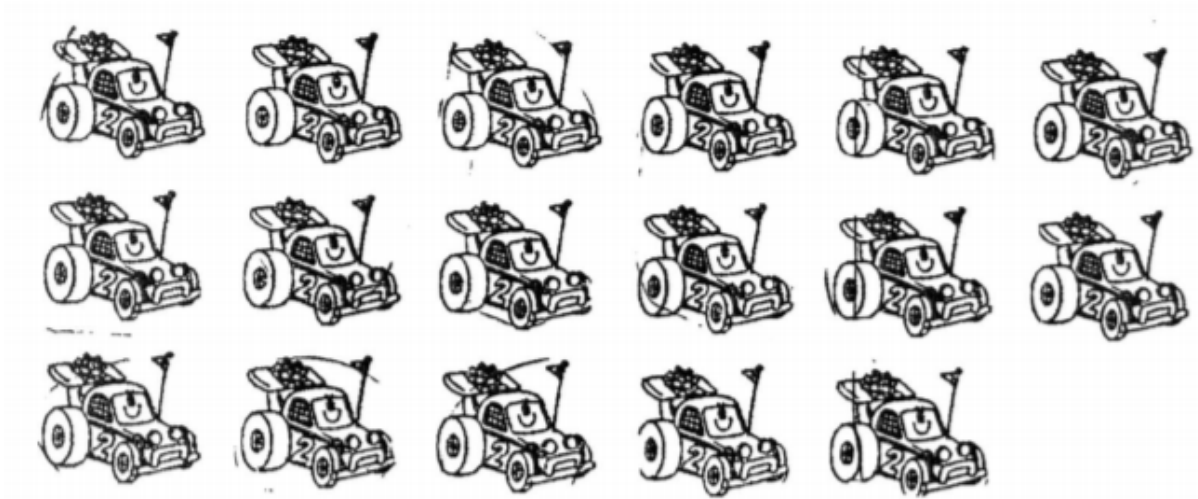
Shafiq puts 12 buttons equally into 2 different ways.



The buttons can also be grouped into \_\_\_\_\_ groups of 4.

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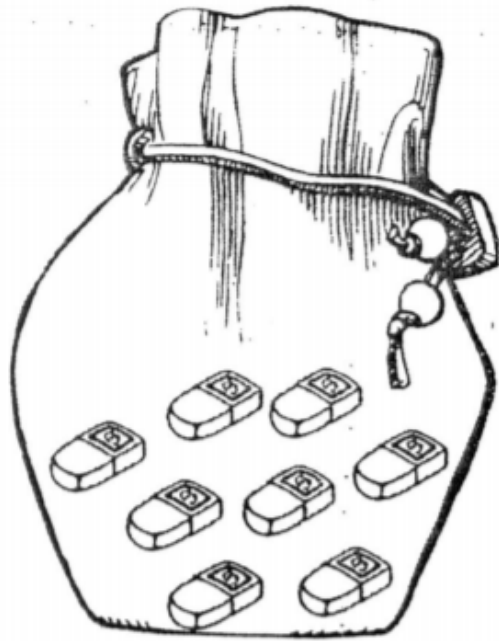
Jing Yi has 17 stickers.  
She gives 2 stickers to Elsa.  
She puts the rest equally onto 5 pages.  
How many stickers does she have on each page?



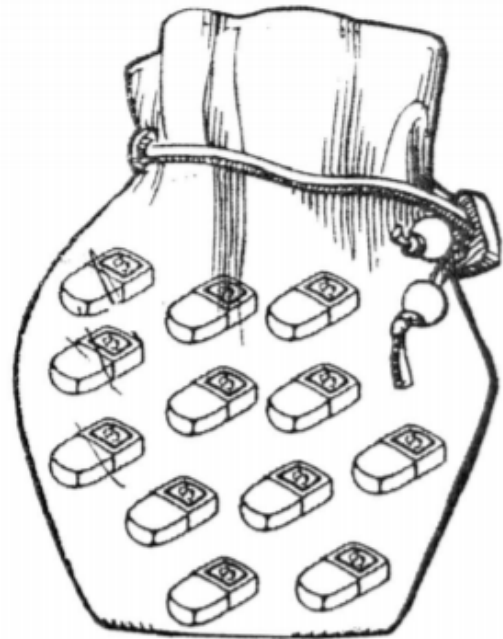
Jing Yi has \_\_\_\_\_ stickers on each page.

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Azra has 8 erasers and Raj has 12 erasers.  
How many erasers should Raj give Azra so that they both have the same number of erasers?



Azra

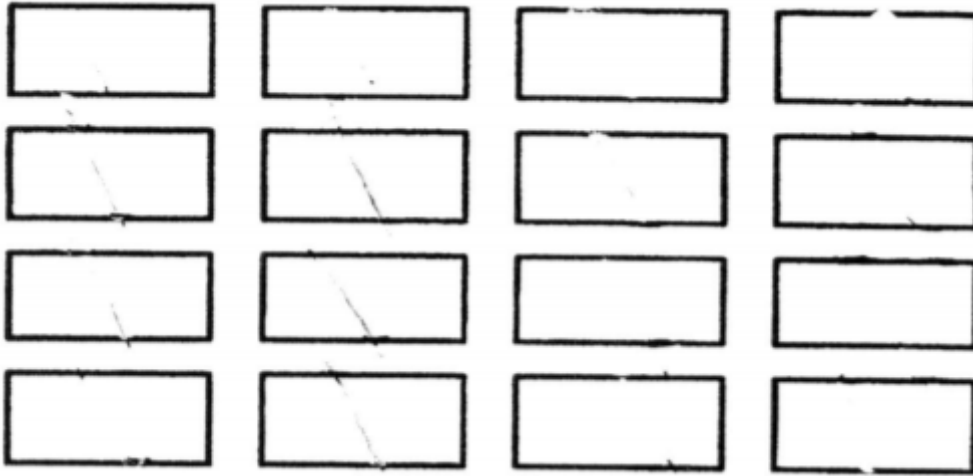


Raj

Raj should give Azra \_\_\_\_\_ erasers.

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Berry won 16 boxes of fruits from a lucky draw. He decided to donate all the boxes to two old folks home such that both homes would receive the same number of boxes of fruit.



How many boxes does each home receive?

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**Section B (Total 8 marks)**

**Solve each of the following problem sums.**

The information below shows the number of bananas each boy ate in a day.

- The 4 boys ate 19 bananas altogether.
- Bob ate 3 bananas.
- Kevin ate 6 bananas.
- Dave and Stuart ate the same number of bananas.

How many bananas does each one of Dave and Stuart eat?

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**Question 24 of 28**

Primary 1 Math (Term 3)

1 pt

There are 5 children.

Each child has 3 balloons.

a) How many balloons are there altogether?



- A)  $5 \times 5 = 25$
- B)  $3 \times 3 = 9$
- C)  $5 \times 3 = 15$
- D)  $5 \times 4 = 20$

**Question 25 of 28**

Primary 1 Math (Term 3)

1 pt

There are 5 children.

Each child has 3 balloons.

How many balloons are there altogether?



b) There are \_\_\_\_\_ balloons altogether.

**Question 26 of 28**

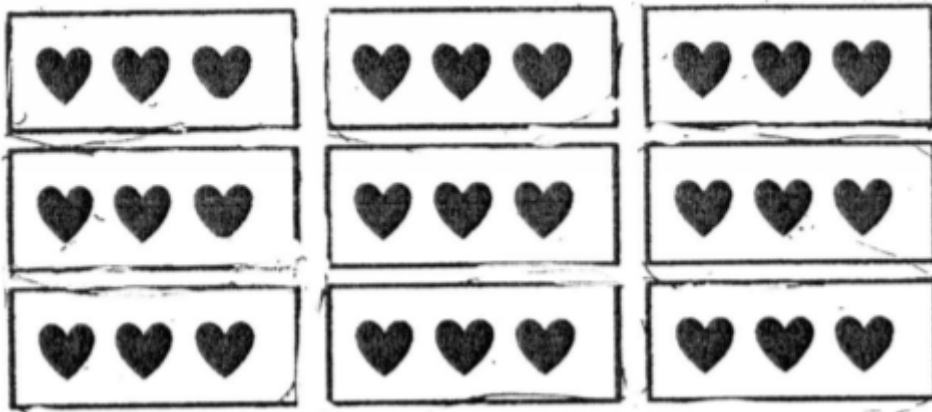
Primary 1 Math (Term 3)

1 pt

Sally places 3 candies in each box.

There are 9 boxes of candies.

a) How many candies are there altogether?



- A)  $9 \times 3 = 27$
- B)  $9 \times 2 = 18$
- C)  $3 \times 3 = 9$
- D)  $5 \times 3 = 15$

**Question 27 of 28**

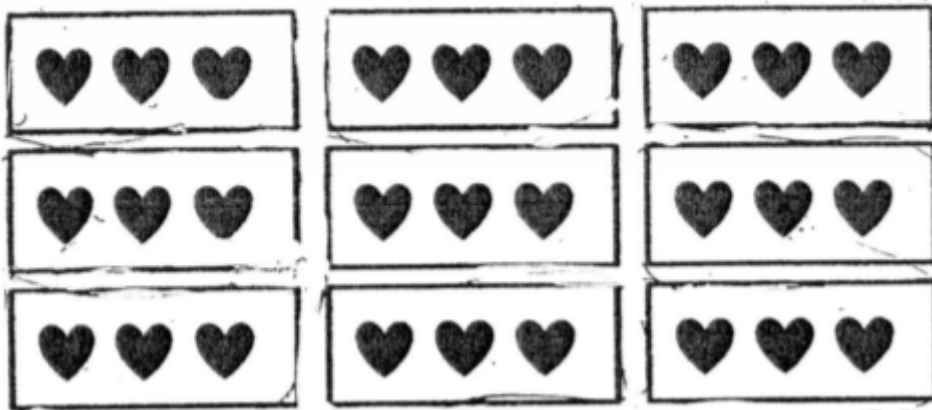
Primary 1 Math (Term 3)

1 pt

Sally places 3 candies in each box.

There are 9 boxes of candies.

How many candies are there altogether?



b) There are \_\_\_\_\_ candies altogether.

**Question 28 of 28**

Primary 1 Math (Term 3) 2 pts

Janice has 6 cookies.

Tharma has 8 cookies.

They put all their cookies equally on some plates and each plate has 2 cookies.

How many plates do they need?

They use \_\_\_\_\_ plates.

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