Test: 2018 Primary 1 - Term 2 (SA1) Math (MGS)

Points: 30 points

Name: _____   **Score:** _____

Date: _____

Signature: _____

Select multiple choice answers with a cross or tick:

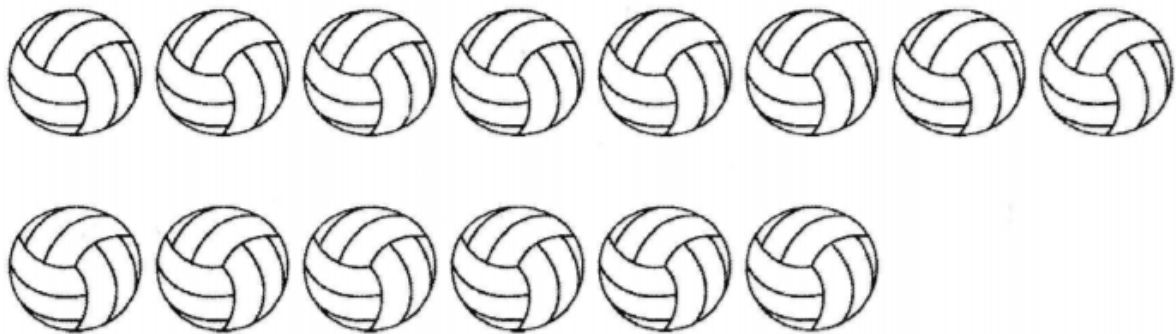○ Only select one answer

☐ Can select multiple answers

<u>**Section A (22 x 1m)**</u>

Read the questions carefully.
Fill in the answers.

Count the balls and write the number.

Write the number below in words.

15

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19 = _____ ten 9 ones

_____ is 1 less than 17

Complete the number pattern.

| 19 | 18 | 17 | | 15 | 14 | 13 | |

A) 6, 2
B) 16, 12
C) 15, 11
D) 17, 13

Count and compare the number of spoons with the number of forks.

spoons	forks

There are _____ more spoons than forks.

Arrange the numbers in order. Begin with the greatest. Put 'space' or ',' between your answers.

14   17   20

_____, _____, _____
greatest   smallest

7 and _____ make 13.

Fill in the missing number.

_____ + 6 = 11

2 + 5 + 8 = _____
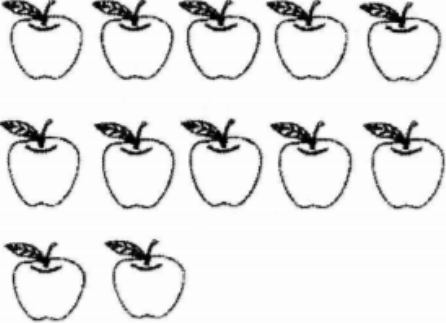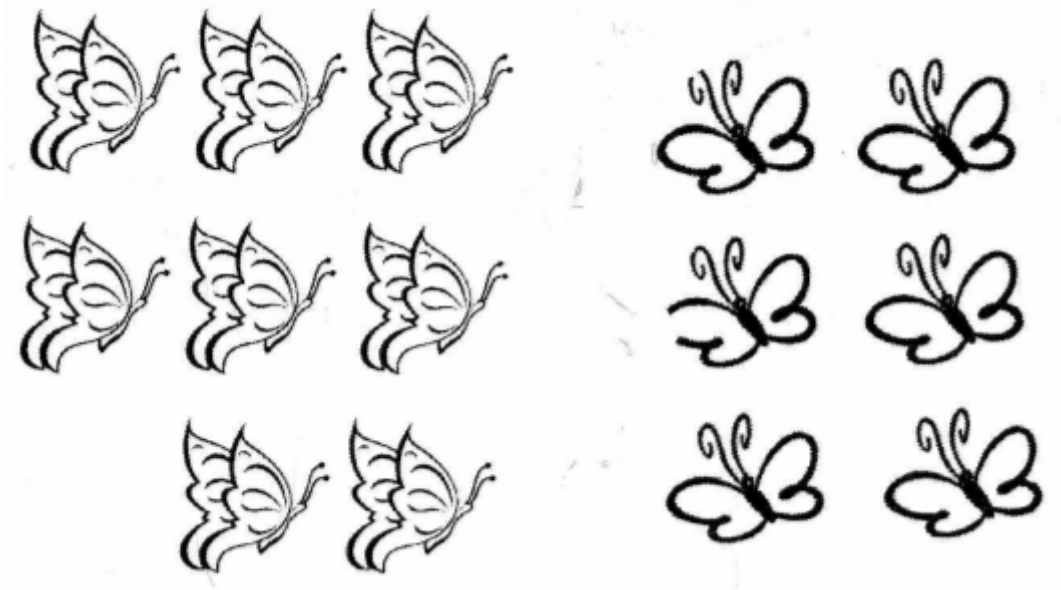
There are two fewer apples than pears.

There are _____ pears.

Look at the picture below and choose the correct addition equation.

A) 6 + 6 = 12
B) 8 + 8 = 16
C) 8 + 6 = 14
D) 8 - 6 = 2

Choose the option that **does not** make eighteen.

A) 11 + 7

B) 9 + 9

C) 6 + 13

D) 8 + 10

Look at the picture below and choose the correct subtraction equation.
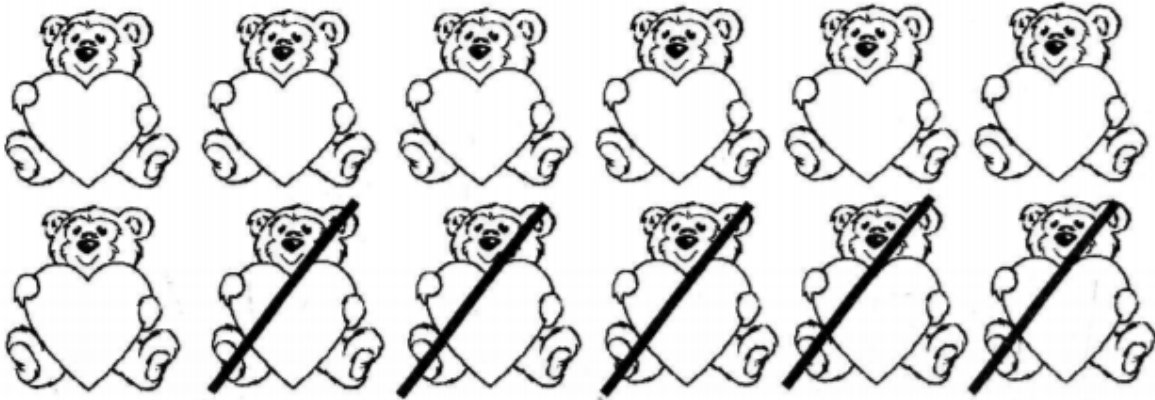
A) 12 - 7 = 5

B) 12 - 6 = 6

C) 12 - 12 = 0
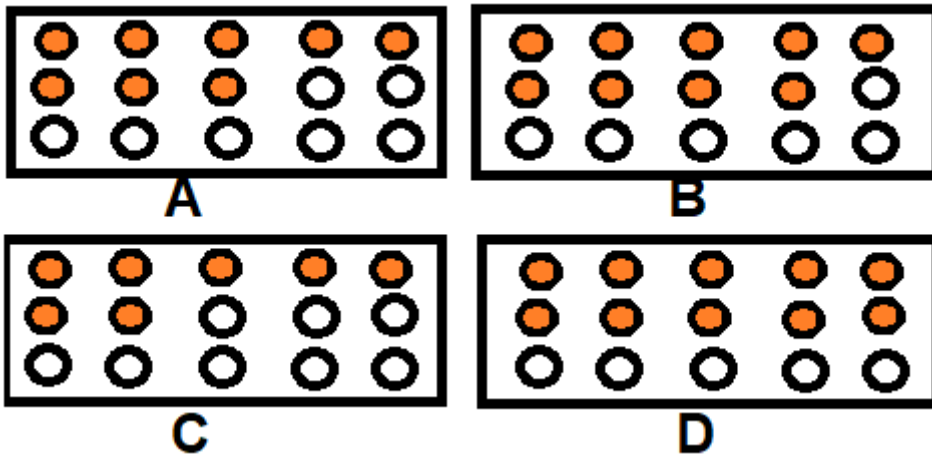
D) 12 - 5 = 7

16 - _____ = 9

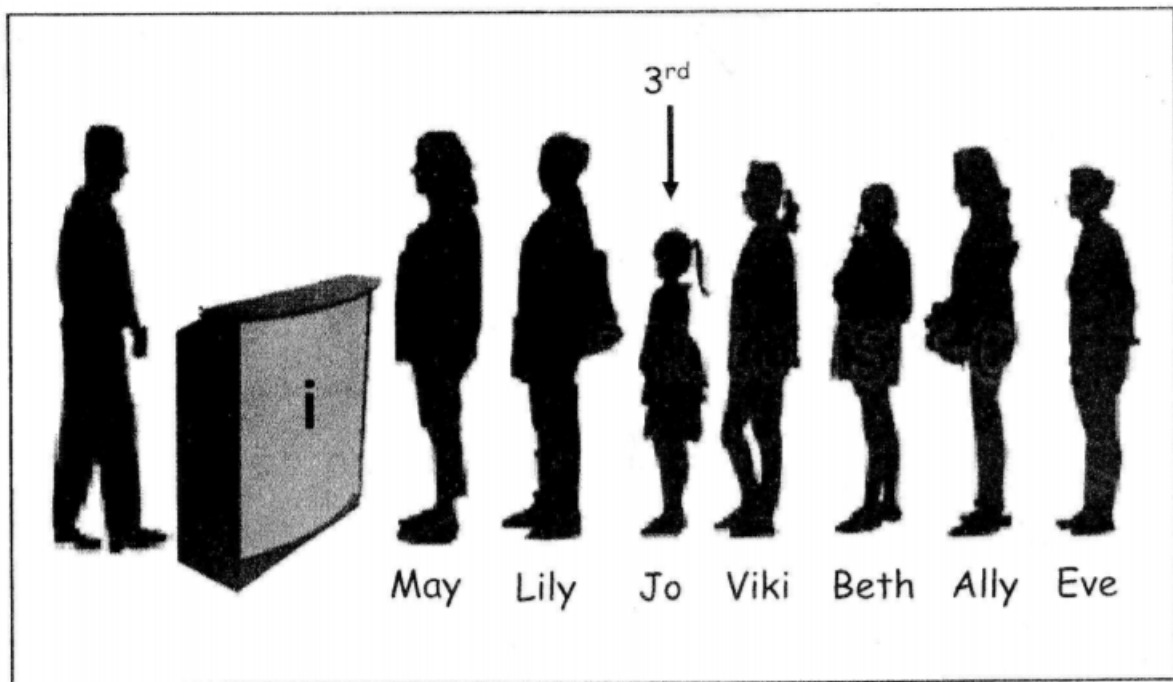Find the missing number in the **heart** symbol.

♡ = [_____]
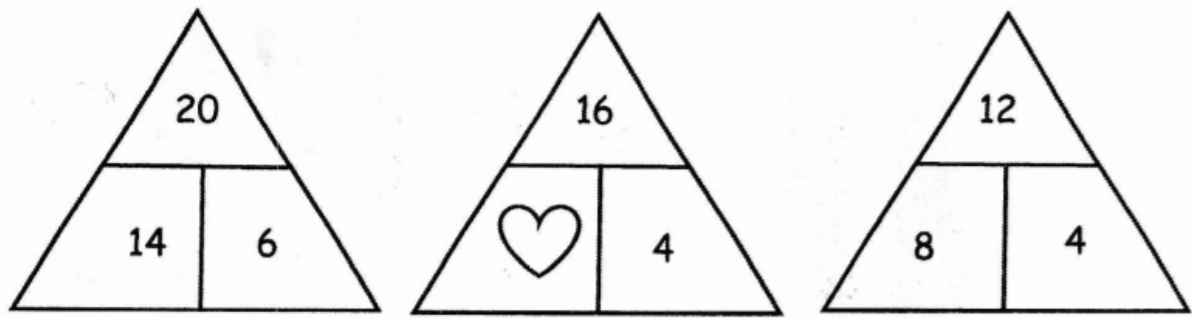
Look at the four sets of circles below.

Which picture shows that there are **three more coloured circles than those not coloured**?

○ **A)**　A
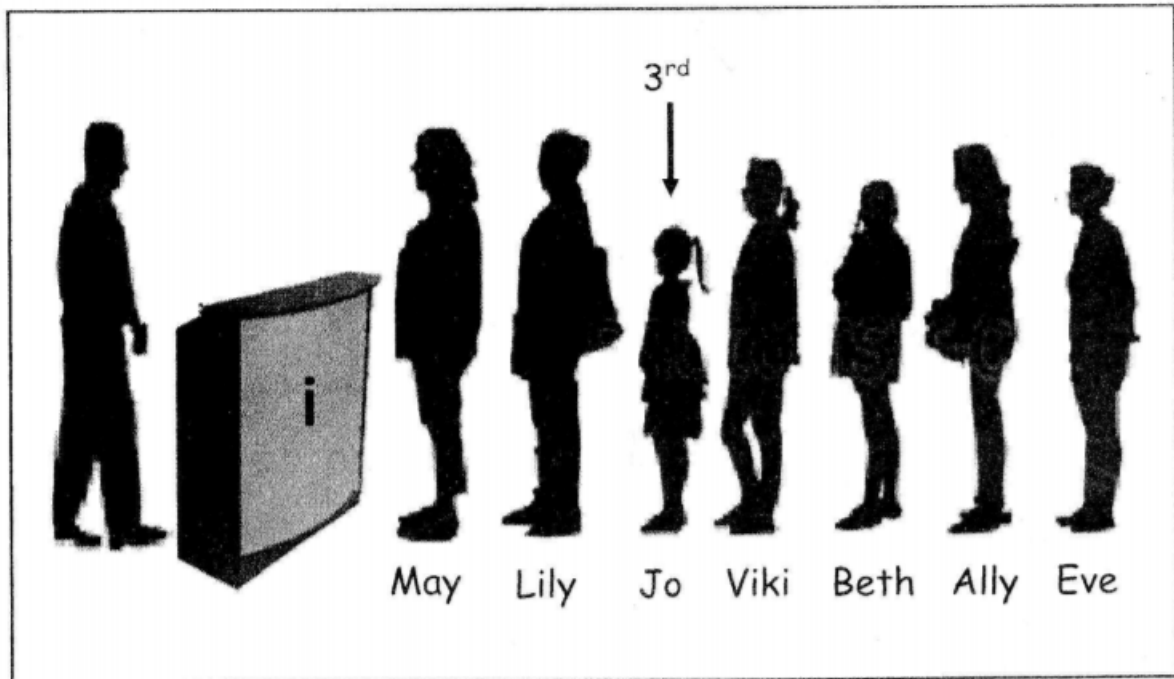○ **B)**　B
○ **C)**　C
○ **D)**　D

The picture below shows 7 people waiting in a queue at the Information Counter.

Jo is 3rd in the queue.

A) _____ is after Jo.

The picture below shows 7 people waiting in a queue at the Information Counter.

3rd

May   Lily   Jo   Viki   Beth   Ally   Eve

Jo is 3rd in the queue.

B) Ally is standing between _____ and _____.

A)   Viki and Beth
B)   Beth and Eve
C)   Eve and May
D)   Jo and Beth

Look at the pattern below.

□ ▼ △ ◇ □ ▼ △ ◇ □ ▼ △ ?

Choose the shape that comes next.

The next shape is

A) ◇

B) □

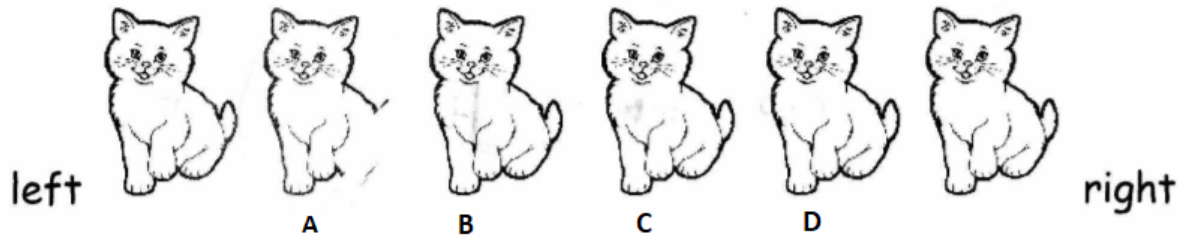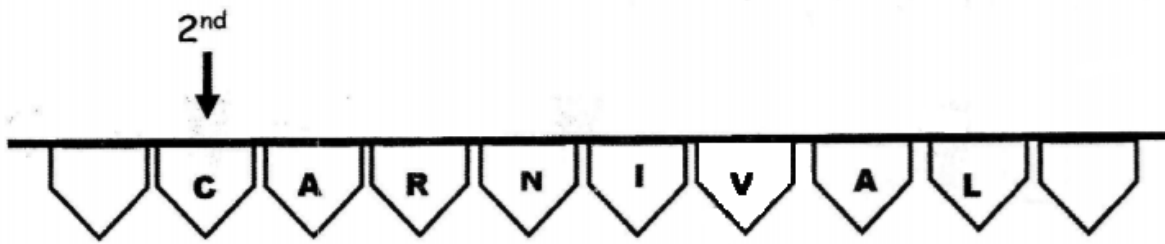
There are six cats sitting in a row.

Which is the 5th cat from **right**?

left   right
    A   B   C   D

A) A

B) B

C) C

D) D

The picture below shows the carnival flags put up at a funfair.
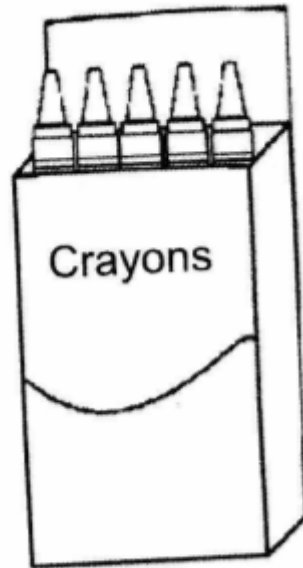

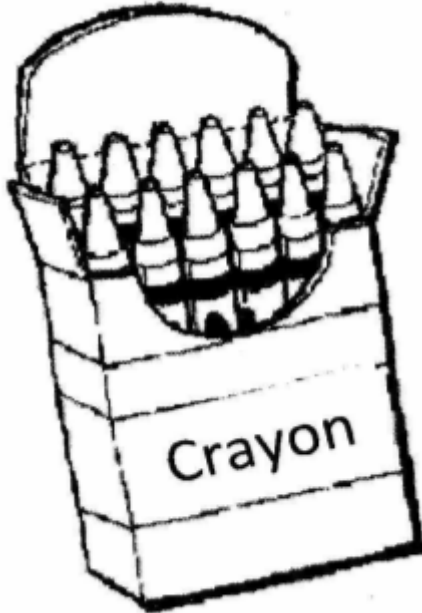The 2nd flag has the letter C on it.

The 9th flag has the letter _____ on it.

Section B (4 x 2m)
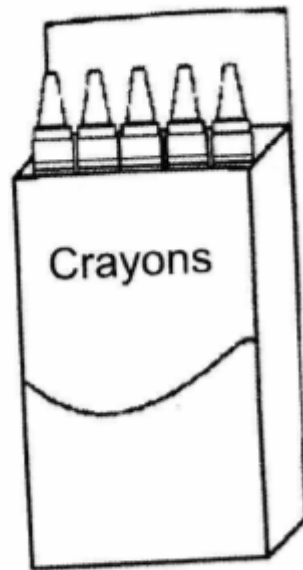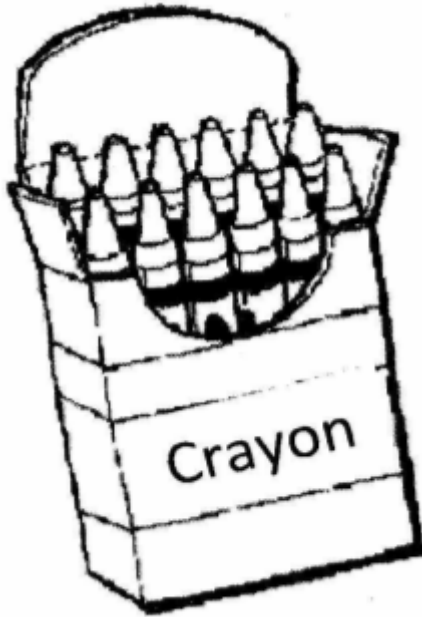
Read the questions carefully.

Betty received a box of 12 crayons.
She found 5 more crayons in her drawer.

A) How many crayons does she have in all?

○ **A)**   12 - 5 = 7
○ **B)**   12 + 12 = 24
○ **C)**   12 + 5 = 17
○ **D)**   5 + 5 = 10

Betty received a box of 12 crayons.
She found 5 more crayons in her drawer.
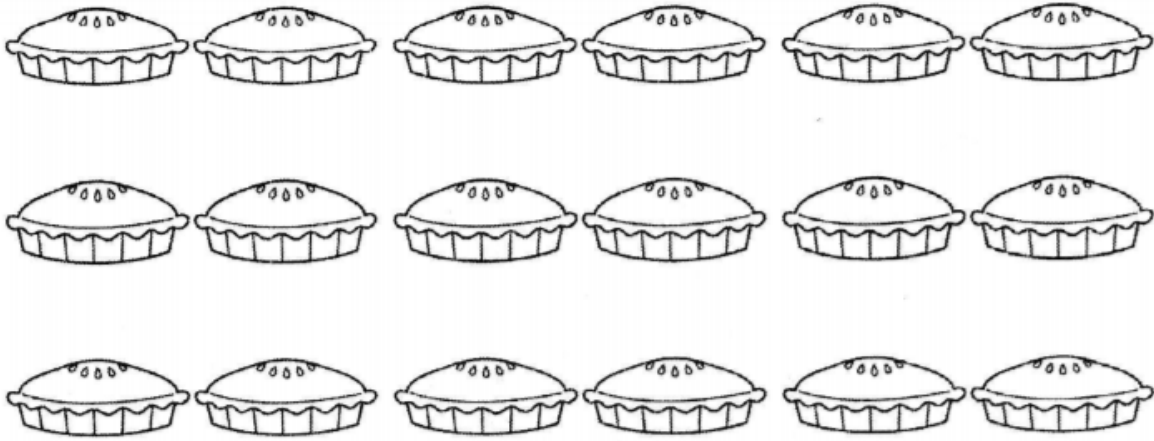How many crayons does she have in all?

B) Betty has _____ crayons.

Amira baked 18 chicken pies.
6 of them were for her family while the rest were sold.

A) How many chicken pies did Amira sell?

A) 18 - 6 = 12

B) 18 + 6 = 24

C) 18 + 18 = 36

D) 6 + 6 = 12

Amira baked 18 chicken pies.
6 of them were for her family while the rest were sold.
How many chicken pies did Amira sell?

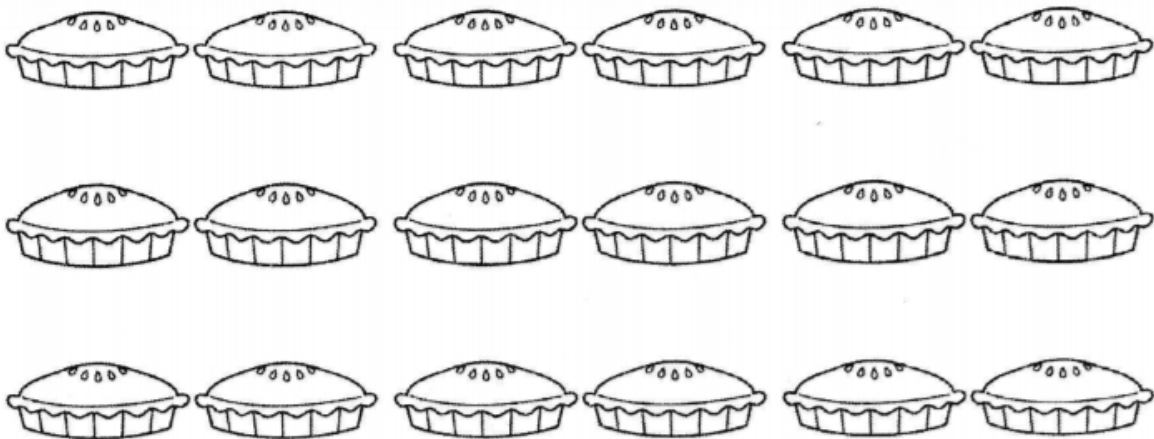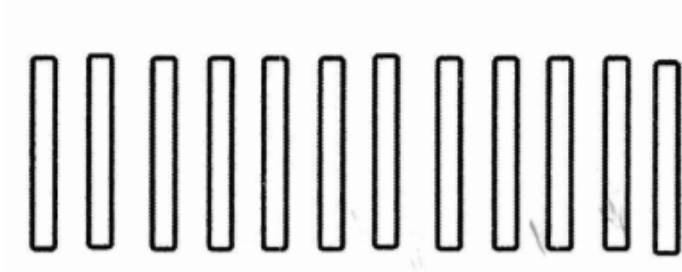B) She sold _____ chicken pies.

Ben started building his toy aeroplane with 7 ice-cream sticks.
He was short of ice-cream sticks. He borrowed some ice-cream sticks from Alice and completed the toy aeroplane using a total of 12 ice-cream sticks.

A) How many ice-cream sticks did he borrow?

- **A)** 7 + 5 = 12
- **B)** 12 + 7 = 19
- **C)** 7 + 7 = 14
- **D)** 12 - 7 = 5

Ben started building his toy aeroplane with 7 ice-cream sticks.
He was short of ice-cream sticks. He borrowed some ice-cream sticks from Alice and completed the toy aeroplane using a total of 12 ice-cream sticks.
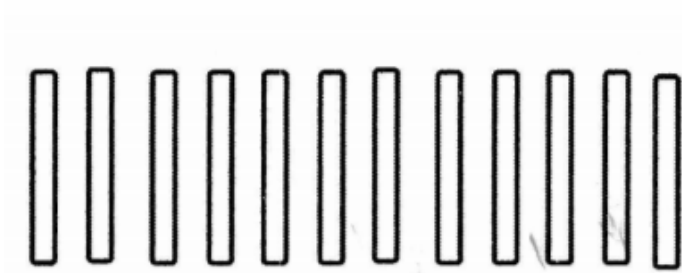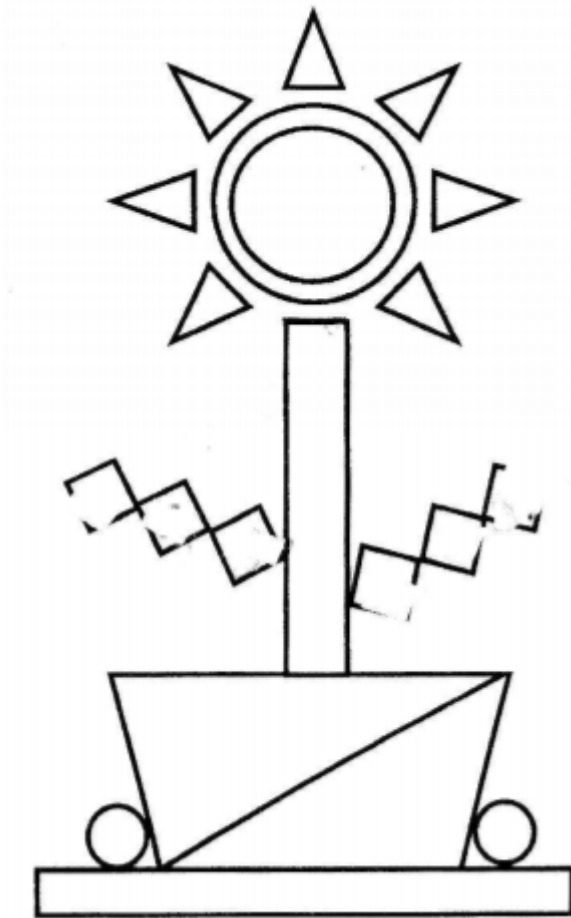How many ice-cream sticks did he borrow?

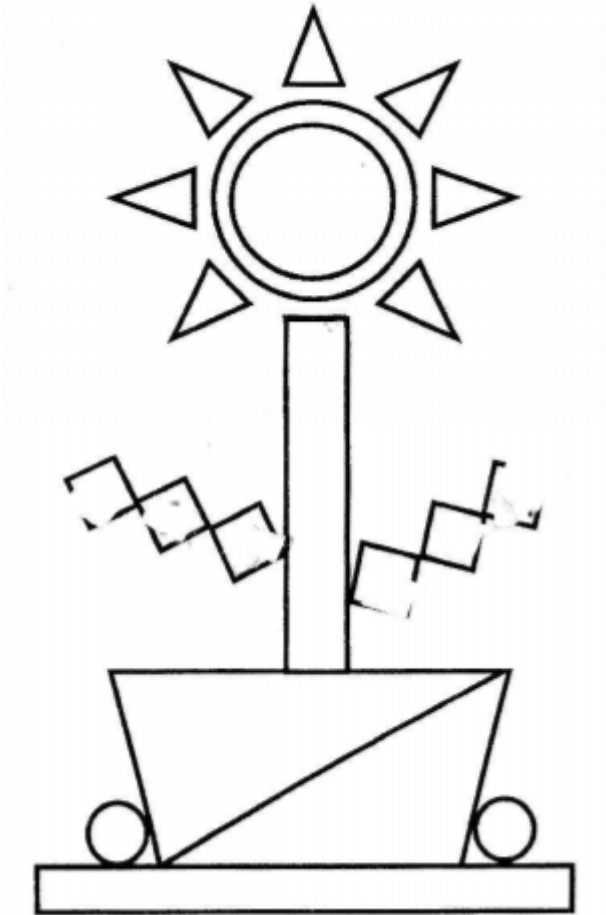B) Ben borrowed _____ ice-cream sticks.

The figure below is made from squares, triangles, circles and rectangles.

A) How many fewer squares than triangles is are used?

○ **A)**   7 - 6 = 1
○ **B)**   9 - 6 = 3
○ **C)**   9 + 6 = 15
○ **D)**   6 - 2 = 4

The figure below is made from squares, triangles, circles and rectangles.
How many fewer squares than triangles is are used?

B) There are _____ fewer squares than triangles.