

# Year 3 Maths Activity Mat

5

## Section 1

Draw a number line starting at 54p and count on 9p.  
What's the answer?

## Section 2

Calculate the following in your head:

$25 + 5 =$

$48 + 3 =$

$76 + 7 =$

## Section 3

Calculate:

$34 \times 10 =$

## Section 4

A football club has 27 junior players and 53 adult players. How many people play at the club?

## Section 5

Write the following numbers using digits:

One hundred and sixteen

Two hundred and forty-three.

Write the following numbers in words:

190

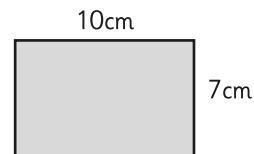
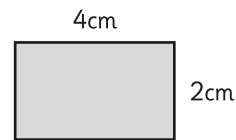
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381

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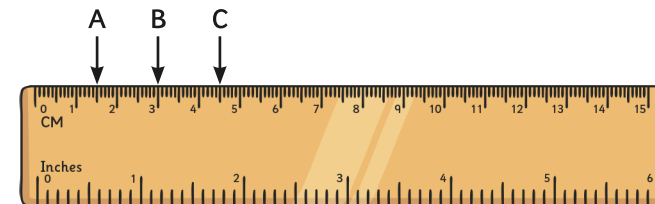
## Section 6

Calculate the perimeter of these rectangles:



## Section 7

What measurements are the arrows pointing to? Record the measurement to the nearest half cm.



A =

B =

C =

## Section 8

There are 30 children in Year 3.

If 13 of them are girls, how many boys are there in Year 3?

# Year 3 Maths Activity Mat: 5

## Answers

### Section 1

Draw a number line starting at 54p and count on 9p.

63p

### Section 2

Calculate the following in your head:

$25 + 5 = 30$

$48 + 3 = 51$

$76 + 7 = 83$

### Section 3

Calculate:

$34 \times 10 = 340$

### Section 4

A football club has 27 junior players and 53 adult players. How many people play at the club?

80

### Section 5

Write the following numbers using digits:

One hundred and sixteen

116

Two hundred and forty-three.

243

Write the following numbers in words:

190

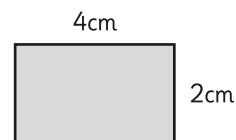
One hundred and ninety.

381

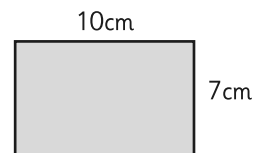
Three hundred and eighty-one.

### Section 6

Calculate the perimeter of these rectangles:



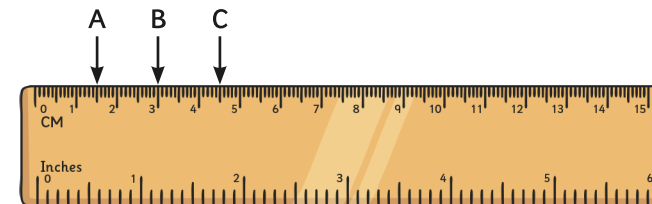
12cm



34cm

### Section 7

What measurements are the arrows pointing to? Record the measurement to the nearest half cm.



A = 1.5cm

B = 3cm

C = 4.5cm

### Section 8

There are 30 children in Year 3.

If 13 of them are girls, how many boys are there in Year 3?

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