

Year 3 Maths Activity Mat

5

Section 1

Draw a number line starting at £6193, and count on £80. What's the answer?

Section 2

Calculate the following in your head:

$$\square + 6 = 802$$

$$\square + 8 = 243$$

$$\square + 9 = 793$$

Section 3

Calculate:

$$21 \times 100 =$$

Section 4

In one day, 5 492 vehicles cross a bridge going north, and 3 828 cross it going south. How many cars cross the bridge altogether?

Section 5

Write the following numbers in digits in order from smallest to largest:

2190

1902

9021

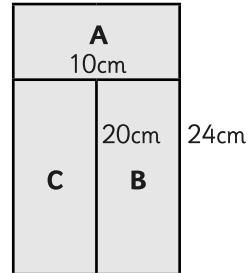
1290

2091

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Section 6

Calculate the perimeter of these rectangles:



(not to scale)

A =

B =

C =

Section 7

Draw a rectangle with sides of: 2.1cm and 3.6cm

Section 8

Here is a table showing the number of pairs of shoes owned by six adults:

	Pairs of shoes
Sarah	6
Steve	12
Jenny	14
Adam	4
Hannah	10
Andy	8

Draw a vertical pictogram to show the results. Make each picture represent 2 pairs of shoes.

Year 3 Maths Activity Mat: 5

Answers

Section 1

Draw a number line starting at £6193, and count on £80. What's the answer?

£6273

Section 2

Calculate the following in your head:

$$\boxed{796} + 6 = 802$$

$$\boxed{235} + 8 = 243$$

$$\boxed{784} + 9 = 793$$

Section 3

Calculate:

$$21 \times 100 = \mathbf{2100}$$

Section 4

In one day, 5492 vehicles cross a bridge going north, and 3828 cross it going south. How many cars cross the bridge altogether?

9320

Section 5

Write the following numbers in digits in order from smallest to largest:

2190

1902

9021

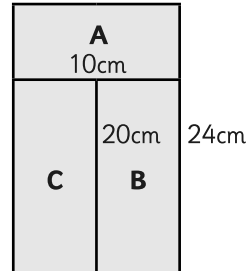
1290

2091

1290 1902 2091 2190 9021

Section 6

Calculate the perimeter of these rectangles:



$$A = \mathbf{28cm}$$

$$B = \mathbf{50cm}$$

$$C = \mathbf{50cm}$$

Section 7

Draw a rectangle with sides of: 2.1cm and 3.6cm



Section 8

Here is a table showing the number of pairs of shoes owned by six adults:

	Pairs of shoes
Sarah	6
Steve	12
Jenny	14
Adam	4
Hannah	10
Andy	8

Sarah = 3 images

Steve = 6 images

Jenny = 7 images

Adam = 2 images

Hannah = 5 images

Andy = 4 images