

## Section 1

Draw a shape with a ruler.

Make sure it has at least 2 right angles and mark them on your shape.

## Section 3

Order these numbers smallest to largest:

118   810   108   138   218

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smallest

largest

## Section 4

Write the multiple of 4 that comes before these numbers:

24:

36:

48:

## Section 5

Write these numbers in words:

132: .....

471: .....

211: .....

## Section 6

There are 12 bottles of water in one pack. How many packs would there be if there were 48 bottles of water altogether? Write a number statement to show this.

## Section 2

If you double 233, the answer is:

Then double the answer:

## Section 7

Write 2 division facts using these numbers:

32   4   8

## Section 8

Cathy is a quarter of her sister's age. Her sister is 16. How old is Cathy?

## Year 3 Maths Activity Mat: 5

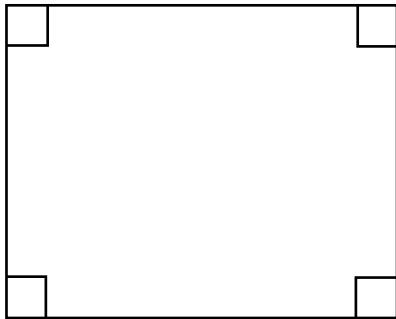
### Answers

#### Section 1

Draw a shape with a ruler.

Make sure it has at least 2 right angles and mark them on your shape.

**A shape with 2 clear right angles.**



#### Section 2

If you double 233, the answer is:

466

Then double the answer:

932

#### Section 3

Order these numbers smallest to largest:

118 810 108 138 218

108	118	138	218	810
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smallest

largest

#### Section 5

Write these numbers in words:

132: one hundred and thirty-two

471: four hundred and seventy-one

211: two hundred and eleven

#### Section 7

Write 2 division facts using these numbers:

32 4 8

$$32 \div 4 = 8$$

$$32 \div 8 = 4$$

#### Section 4

Write the multiple of 4 that comes before these numbers:

24: 20

36: 32

48: 44

#### Section 6

There are 12 bottles of water in one pack. How many packs would there be if there were 48 bottles of water altogether? Write a number statement to show this.

$$48 \div 12 = 4$$

#### Section 8

Cathy is a quarter of her sister's age. Her sister is 16. How old is Cathy?

4 years old