

# Year 2 Spring 2 Maths Activity Mat 5

## Section 1

$$\square + \square = 12$$

$$\square - \square = 12$$

## Section 2

$$A = 2, B = 3, C = 5$$

$$A + B + C = \square$$

$$B \times C = \square$$

## Section 3

Make the largest number you can using the number cards. Use each card once.

5

7

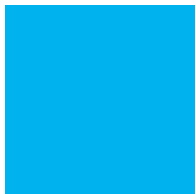
1

## Section 4

A train leaves at 3 o'clock and arrives four hours later. What time does it arrive?

## Section 5

Draw one line of symmetry.



## Section 6

Underline the tens and circle the ones.

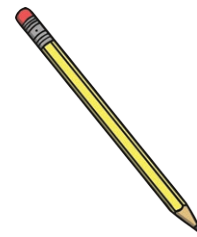
45

87

91

## Section 7

If one pencil costs 8p, how much would two pencils cost?



## Section 8

What unit of measurement would you use to measure the height of a skyscraper?



# Year 2 Spring 2 Maths Activity Mat 5 Answers

## Section 1

Both answers to equal 12.

## Section 2

$A = 2, B = 3, C = 5$

$$A + B + C = 10$$

$$B \times C = 15$$

## Section 3

Make the largest number you can using the number cards. Use each card once.

751

## Section 4

A train leaves at 3 o'clock and arrives four hours later. What time does it arrive?

7 o'clock

## Section 5

Draw one line of symmetry.

One line of symmetry drawn.

## Section 6

Underline the tens and circle the ones.

45

87

91

## Section 7

If one pencil costs 8p, how much would two pencils cost?

16p

## Section 8

What unit of measurement would you use to measure the height of a skyscraper?

metres

# Year 2 Spring 2 Maths Activity Mat 5

## Section 1

$$\square + \square = 29$$

$$\square - \square = 29$$

## Section 2

$$A = 2, B = 5, C = 10$$

$$A + B + C = \square$$

$$B \times C = \square$$

$$C \div A = \square$$

## Section 3

Make the largest number you can using the number cards. Use each card once.

3

8

7

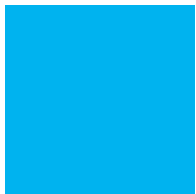
2

## Section 4

A plane takes off at 11am and arrives four hours later. What time does it arrive?

## Section 5

Draw four lines of symmetry.



## Section 6

Underline the hundreds and circle the ones.

564

789

241

## Section 7

If one tennis ball costs 12p, how much would five tennis balls cost?



## Section 8

What unit of measurement would you use to measure the length of a dog?



# Year 2 Spring 2 Maths Activity Mat 5 Answers

## Section 1

Both answers to equal 29.

## Section 2

$$A = 2, B = 5, C = 10$$

$$A + B + C = 17$$

$$B \times C = 50$$

$$C \div A = 5$$

## Section 3

Make the largest number you can using the number cards. Use each card once.

8732

## Section 4

A plane takes off at 11am and arrives four hours later. What time does it arrive?

3pm

## Section 5

Draw four lines of symmetry.

Four lines of symmetry drawn.

## Section 6

Underline the hundreds and circle the ones.

564

789

241

## Section 7

If one tennis ball costs 12p, how much would five tennis balls cost?

60p

## Section 8

What unit of measurement would you use to measure the length of a dog?

centimetres

# Year 2 Spring 2 Maths Activity Mat 5

## Section 1

$$\square + \square = 45$$

$$\square - \square = 45$$

$$\square + \square = \square + \square$$

## Section 2

$$A = 10, B = 4, C = 5$$

$$B + B + C = \square$$

$$B \times C = \square$$

$$B \times A \div C = \square$$

## Section 3

Make the largest number you can using the number cards. Use each card once.

4

8

2

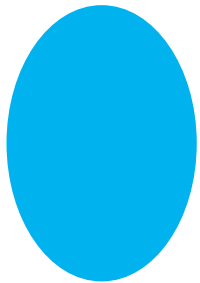
6

## Section 4

A bus leaves at 11.30am. Its journey takes 1 and  $\frac{1}{2}$  hours. What time does it arrive?

## Section 5

Draw two lines of symmetry.



## Section 6

Underline the hundreds and circle the ones.

893

1308

1926

## Section 7

If one packet of crisps costs 20p, how much would five packets cost?



## Section 8

What unit of measurement would you use to measure the weight of an elephant?



# Year 2 Spring 2 Maths Activity Mat 5 Answers

## Section 1

First 2 answers must be equal to 45.

3rd question to balance with answers equal to same number.

## Section 2

$$A = 10, B = 4, C = 5$$

$$B + B + C = 13$$

$$B \times C = 20$$

$$B \times A \div C = 8$$

## Section 3

Make the largest number you can using the number cards. Use each card once.

8642

## Section 4

A bus leaves at 11.30am. Its journey takes 1 and  $\frac{1}{2}$  hours. What time does it arrive?

1pm

## Section 5

Draw two lines of symmetry.

Two lines of symmetry drawn.

## Section 6

Underline the hundreds and circle the ones.

893

1308

1926

## Section 7

If one packet of crisps costs 20p, how much would five packets cost?

£1

## Section 8

What unit of measurement would you use to measure the weight of an elephant?

kilograms