

# Year 2 Spring 2 Maths Activity Mat 3

## Section 1

$$14 + \square = 20$$

$$\square - 8 = 15$$

$$4 \times \square = 40$$

## Section 2

What 3D shape has no vertices?

## Section 3

What is the next day?

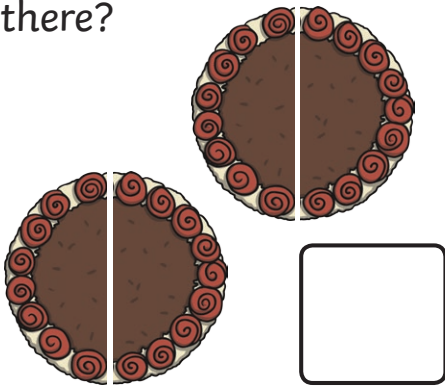
Tuesday, Wednesday,  
Thursday,

## Section 4

Which two coins add up to 12p?

## Section 5

How many halves are there?



## Section 6

Use the correct unit of measure for time.

The song lasted for four

## Section 7

Are the numbers below odd or even? Write O (odd) or E (even) for your answer.

$$22 = \square$$

$$15 = \square$$

$$9 = \square$$

## Section 8

7 is  less than 15.

# Year 2 Spring 2 Maths Activity Mat 3 Answers

## Section 1

$$14 + \boxed{6} = 20$$

$$\boxed{23} - 8 = 15$$

$$4 \times \boxed{10} = 40$$

## Section 2

What 3D shape has no vertices?

**sphere**

## Section 3

What is the next day?

Tuesday, Wednesday,  
Thursday,

**Friday**

## Section 4

Which two coins add up to 12p?

**10p + 2p**

## Section 5

How many halves are there?

**4**

## Section 6

Use the correct unit of measure for time.

The song lasted for four

**minutes**

## Section 7

Are the numbers below odd or even? Write O (odd) or E (even) for your answer.

$$22 = \boxed{E}$$

$$15 = \boxed{O}$$

$$9 = \boxed{O}$$

## Section 8

7 is **8** less than 15.

# Year 2 Spring 2 Maths Activity Mat 3

## Section 1

$$26 + \square = 50$$

$$\square - 23 = 11$$

$$8 \times \square = 40$$

## Section 2

What 3D shape has six identical faces?

## Section 3

What is the previous day?

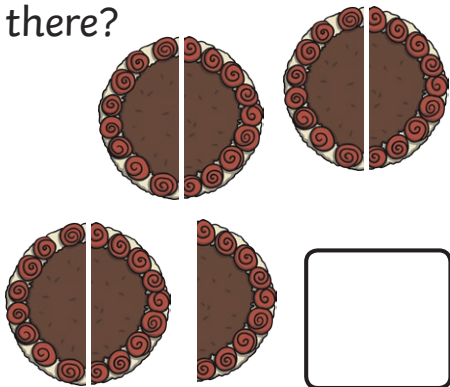
, Tuesday,  
Wednesday, Thursday

## Section 4

Which three coins add up to 16p?

## Section 5

How many halves are there?



## Section 6

Use the correct unit of measure for time.

The plane journey to America lasted for seven

## Section 7

Are the numbers below odd or even? Write O (odd) or E (even) for your answer.

$$57 = \square$$

$$82 = \square$$

$$61 = \square$$

## Section 8

16 is  less than 32.

# Year 2 Spring 2 Maths Activity Mat 3 Answers

## Section 1

$$26 + \boxed{24} = 50$$

$$\boxed{34} - 23 = 11$$

$$8 \times \boxed{5} = 40$$

## Section 2

What 3D shape has six identical faces?

**cube**

## Section 3

What is the previous day?

**Monday**, Tuesday,  
Wednesday, Thursday

## Section 4

Which three coins add up to 16p?

**10p + 5p + 1p**

## Section 5

How many halves are there?

**7**

## Section 6

Use the correct unit of measure for time.

The plane journey to America lasted for seven

**hours**

## Section 7

Are the numbers below odd or even? Write O (odd) or E (even) for your answer.

$$57 = \boxed{O}$$

$$82 = \boxed{E}$$

$$61 = \boxed{O}$$

## Section 8

16 is **16** less than 32.

# Year 2 Spring 2 Maths Activity Mat 3

## Section 1

$$56 + \square = 82$$

$$\square - 19 = 17$$

$$9 \times \square = 45$$

## Section 2

What 3D shape has two triangular faces and three rectangular faces?

## Section 3

What is the next day in the sequence?

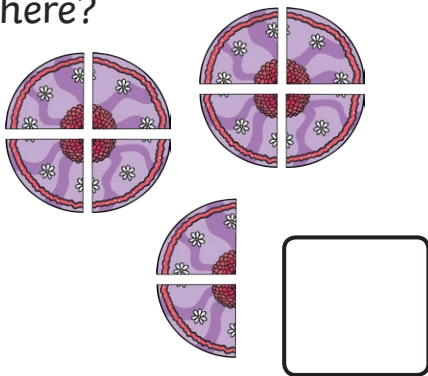
Wednesday, Friday,  
Sunday,

## Section 4

Which three coins add up to £2.60?

## Section 5

How many quarters are there?



## Section 6

Use the correct unit of measure for time.

The oak tree took three

to grow as tall as my swing.

## Section 7

Are the numbers below odd or even? Write O (odd) or E (even) for your answer.

$$103 = \square$$

$$152 = \square$$

$$98 = \square$$

## Section 8

57 is  less than 73.

# Year 2 Spring 2 Maths Activity Mat 3 Answers

## Section 1

$$56 + \boxed{26} = 82$$

$$\boxed{36} - 19 = 17$$

$$9 \times \boxed{5} = 45$$

## Section 2

What 3D shape has two triangular faces and three rectangular faces?

**Triangular prism**

## Section 3

What is the next day in the sequence?

Wednesday, Friday,  
Sunday,

**Tuesday**

## Section 4

Which three coins add up to £2.60?

**£2 + 50p + 10p**

## Section 5

How many quarters are there?

**10**

## Section 6

Use the correct unit of measure for time.

The oak tree took three

**years**

to grow as tall as my swing.

## Section 7

Are the numbers below odd or even? Write O (odd) or E (even) for your answer.

103 = **O**

152 = **E**

98 = **E**

## Section 8

57 is **16** less than 73.