Year 2 Spring 2 Maths Activity Mat 1

Section 1

Circle true or false

34 + 25 = 59 True / False

33 – 17 = 16 True / False

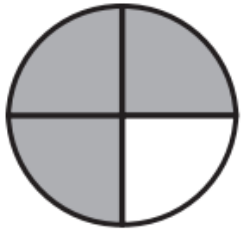
7 x 5 = 30 True / False

Section 2

What shape has 4 sides?

Section 3

What fraction is shaded?



Section 4

There are 31 butterflies and caterpillars. 19 of the insects are caterpillars. How many are butterflies?



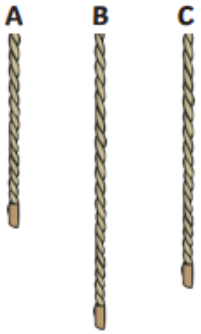
Section 5

What is the total of the coins?



Section 6

Which rope is the longest?



Section 7

Put these numbers in order, largest to smallest.

78, 123, 19, 56, 157

Section 8





Year 2 Spring 2 Maths Activity Mat 1 Answers

Section 1

Circle true or false

34 + 25 = 59 (True) / False

33 – 17 = 16 (True) / False

7 x 5 = 30 True / (False)

Section 2

What shape has 4 sides?

rectangle, square

Section 3

What fraction is shaded?

$\frac{3}{4}$

Section 4

There are 31 butterflies and caterpillars. 19 of the insects are caterpillars. How many are butterflies?

12

Section 5

What is the total of the coins?

76p

Section 6

Which rope is the longest?

B

Section 7

Put these numbers in order, largest to smallest.

78, 123, 19, 56, 157

157, 123, 78, 56, 19

Section 8

20

Year 2 Spring 2 Maths Activity Mat 2

Section 1

	Tens	Ones
86 =		
93 =		
76 =		

Section 2

What unit of measurement would you use to measure how long a holiday lasts?

seconds **m** **£**

years **days**

Section 3

What is $\frac{1}{2}$ of 12?

Section 4

Fill in the next three numbers.

49, 47, 45, 43, ☐, ☐, ☐

Section 5

Draw two lines of symmetry.



Section 6

Continue the pattern.

A, B, B, C, A, B, B, ☐, ☐

Section 7

What would the time be one hour later?



Section 8

Use < or > to make the calculations correct.

46 ☐ 39

59 ☐ 72

5 x 6 ☐ 70 - 45

Year 2 Spring 2 Maths Activity Mat 2 Answers

Section 1

	Tens	Ones
86 =	**8**	**7**
93 =	**9**	**3**
76 =	**7**	**6**

Section 2

What unit of measurement would you use to measure how long a holiday lasts?

seconds m £

years **days**

Section 3

What is $\frac{1}{2}$ of 12?

6

Section 4

Fill in the next three numbers.

49, 47, 45, 43,

41, **39**, **37**

Section 5

Draw two lines of symmetry.

Two lines of symmetry drawn.

Section 6

Continue the pattern.

A, B, B, C, A, B, B,

C, **A**

Section 7

What would the time be one hour later?

6 o'clock

Section 8

Use < or > to make the calculations correct.

46 **>** 39

59 **<** 72

5 x 6 **>** 70 - 45

Year 2 Spring 2 Maths Activity Mat 3

Section 1

26 + ☐ = 50

☐ - 23 = 11

8 x ☐ = 40

Section 2

What 3D shape has six identical faces?

☐

Section 3

What is the previous day?

☐, Tuesday, Wednesday, Thursday

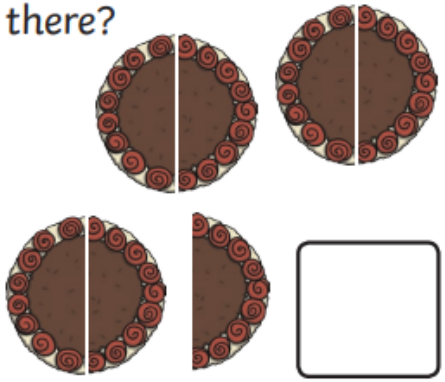
Section 4

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 = ☐

82 = ☐

61 = ☐

Section 8

16 is ☐ less than 32.

Year 2 Spring 2 Maths Activity Mat 3 Answers

Section 1

26 + **24** = 50

34 - 23 = 11

8 x **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 = **O**

82 = **E**

61 = **O**

Section 8

16 is **16** less than 32.

Year 2 Spring 2 Maths Activity Mat 4

Section 1

Harriet has £1. She buys a drink for 65p. How much change does she get?

Section 2

32 is ☐ more than 17.

Section 3

Which 2D shape has five corners?

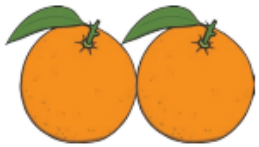
Section 4

Underline the tens.

24 **316** **59**

Section 5

If one orange weighs 40g, how much would two oranges weigh?



Section 6

What is $\frac{1}{2}$ of 14?

Section 7

What is the previous month?

☐, April, May, June

Section 8

How long would two lines be?

Year 2 Spring 2 Maths Activity Mat 4 Answers

Section 1

Harriet has £1. She buys a drink for 65p. How much change does she get?

35p

Section 2

32 is **15** more than 17.

Section 3

Which 2D shape has five corners?

pentagon

Section 4

Underline the tens.

24 **316** **59**

Section 5

If one orange weighs 40g, how much would two oranges weigh?

80g

Section 6

What is $\frac{1}{2}$ of 14?

7

Section 7

What is the previous month?

March, April, May, June

Section 8

How long would two lines be?

8cm

Year 2 Spring 2 Maths Activity Mat 5

Section 1

□ + □ = 29

□ - □ = 29

Section 2

A = 2, B = 5, C = 10

A + B + C = □

B x C = □

C ÷ A = □

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 x C = **50**

C ÷ 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.

5(6)(4) 7(8)(9)

2(4)(1)

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 6

Section 1

three days before

Saturday

three days after

Section 2

Cinema tickets cost £3, popcorn costs 50p. How much does three tickets and two bags of popcorn cost?



Section 3

Continue the pattern.



Section 4

37 – 18 = ☐ + ☐

55 – 40 = ☐ + ☐

Section 5

Complete this sentence.

Line A is ☐ **cm longer than Line B.**

Line A

Line B

Section 6

Find the total of the coins.



Section 7

Name a 3D that has only triangular faces.

Section 8

Insert a number to make these calculations correct.

68 < ☐

71 > ☐

☐ > 34 + 19

Year 2 Spring 2 Maths Activity Mat 6 Answers

Section 1

three days before: **Wednesday**

Saturday

three days after: **Tuesday**

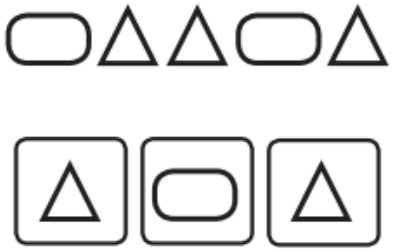
Section 2

Cinema tickets cost £3, popcorn costs 50p. How much does three tickets and two bags of popcorn cost?

£10

Section 3

Continue the pattern.



Section 4

Two numbers totalling 19.

Two numbers totalling 15.

Section 5

Complete this sentence.

Line A is **2.5** **cm longer than Line B.**

Section 6

Find the total of the coins.

£1.62

Section 7

Name a 3D that has only triangular faces.

triangular prism

Section 8

Insert a number to make these calculations correct.

Number greater than 68.

Number less than 71.

Number greater than 53.