

Year 2 Spring 2 Maths Activity Mat 1

Section 1

Circle true or false

$12 + 13 = 26$ True / False

$15 - 6 = 9$ True / False

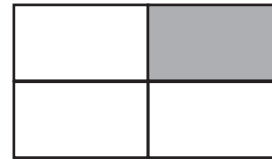
$4 \times 10 = 40$ True / False

Section 2

What is a five-sided shape called?

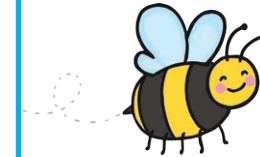
Section 3

What fraction is shaded?



Section 4

There are 12 bees and beetles. Seven of the insects are beetles. How many are bees?



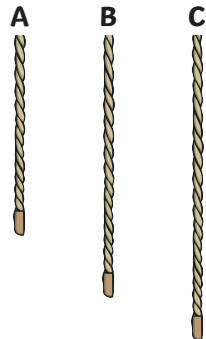
Section 5

What is the total of the coins?



Section 6

Which rope is the shortest?



Section 7

Put these numbers in order, largest to smallest.

34, 61, 14, 86, 55

Section 8

 = 2  = 5  = 10

 x  =

Year 2 Spring 2 Maths Activity Mat 1 Answers

Section 1

Circle true or false

$12 + 13 = 26$ True / **False**

$15 - 6 = 9$ **True** / False

$4 \times 10 = 40$ **True** / False

Section 2

What is a five-sided shape called?

pentagon

Section 3

What fraction is shaded?

$\frac{1}{4}$

Section 4

There are 12 bees and beetles. Seven of the insects are beetles. How many are bees?

5

Section 5

What is the total of the coins?

19p

Section 6

Which rope is the shortest?

A

Section 7

Put these numbers in order, largest to smallest.

34, 61, 14, 86, 55

86, 61, 55, 34, 14

Section 8

20

Year 2 Spring 2 Maths Activity Mat 1

Section 1

Circle true or false

$34 + 25 = 59$ True / False

$33 - 17 = 16$ True / False

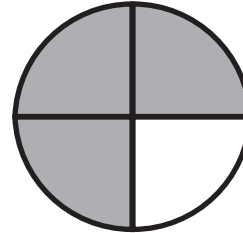
$7 \times 5 = 30$ True / False

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?



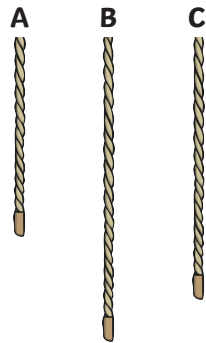
Section 5

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

 = 4  = 6  = 5

 \times  =

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

$7 \times 5 = 30$ 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 1

Section 1

Circle true or false

$48 + 43 = 92$ True / False

$45 \div 5 = 9$ True / False

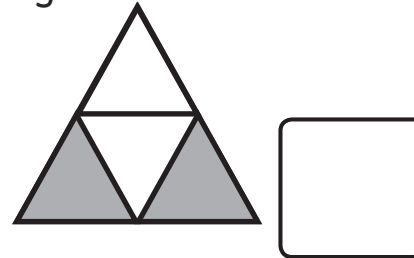
$11 \times 10 = 110$ True / False

Section 2

What shape has 4 equal sides?

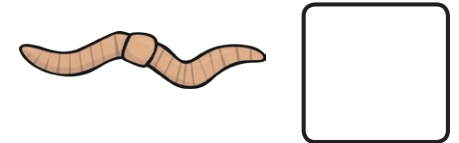
Section 3

What fraction is shaded?
Can you write your answer in two different ways?



Section 4

There are 67 spiders and worms. 39 of the bugs are worms. How many are spiders?



Section 5

What is the total of the coins?

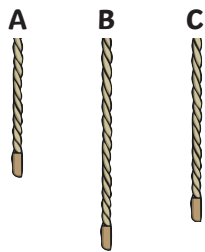


Section 6

Which rope is the longest?

Which rope is in between?

Which rope is the shortest?





Section 7

Put these numbers in order, largest to smallest.

98, 101, 87, 229, 173

Section 8

 = 5  = 9  = 8

 x  =

Year 2 Spring 2 Maths Activity Mat 1 Answers

Section 1

Circle true or false

$48 + 43 = 92$ True / **False**

$45 \div 5 = 9$ **True** / False

$11 \times 10 = 110$ **True** / False

Section 2

What shape has 4 equal sides?

**square,
parallelogram**

Section 3

What fraction is shaded?
Can you write your answer in two different ways?

$\frac{1}{2}$ or $\frac{2}{4}$

Section 4

There are 67 spiders and worms. 39 of the bugs are worms. How many are spiders?

28

Section 5

What is the total of the coins?

£1.55

Section 6

Which rope is the longest?

B

Which rope is in between?

C

Which rope is the shortest?

A

Section 7

Put these numbers in order, largest to smallest.

98, 101, 87, 229, 173

229, 173, 101, 98, 87

Section 8

40

Year 2 Spring 2 Maths Activity Mat 2

Section 1

	Tens	Ones
26 =		
59 =		
43 =		

Section 2

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

seconds m hours
years km

Section 3

What is $\frac{1}{2}$ of 8?

Section 4

Fill in the next three numbers.

23, 22, 21, 20,

, ,

Section 5

Draw one line of symmetry.



Section 6

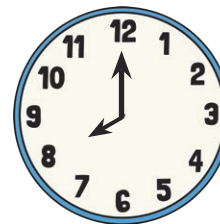
Continue the pattern.

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

,

Section 7

What time is shown?



Section 8

Use < or > to make the calculations correct.

25 36

39 35

7 + 7 18 - 5

Year 2 Spring 2 Maths Activity Mat 2 Answers

Section 1

	Tens	Ones
26 =	2	6
59 =	5	9
43 =	4	3

Section 2

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

seconds m **hours**
years km

Section 3

What is $\frac{1}{2}$ of 8?

4

Section 4

Fill in the next three numbers.

23, 22, 21, 20,

19

18

17

Section 5

Draw one line of symmetry.

One line of symmetry drawn.

Section 6

Continue the pattern.

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

B

C

Section 7

What time is shown?

8 o'clock

Section 8

Use < or > to make the calculations correct.

25 < 36

39 > 35

7 + 7 > 18 - 5

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

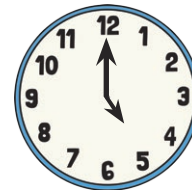
Continue the pattern.

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 2

Section 1

	Hundreds	Tens	Ones
189 =			
393 =			
216 =			

Section 2

What unit of measurement would you use to measure a caterpillar?

mm m minutes
yards days

Section 3

What is $\frac{1}{2}$ of 22?

Section 4

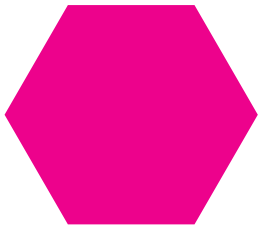
Fill in the next three numbers.

49, 45, 41, 37,

, ,

Section 5

Draw two lines of symmetry.



Section 6

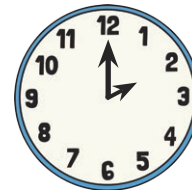
Continue the pattern.

B, A, B, D, B, A,

,

Section 7

What would the time be three hours earlier?



Section 8

Use < or > to make the calculations correct.

71 88

33 - 14 20 + 21

54 - 45 16 ÷ 2

Year 2 Spring 2 Maths Activity Mat 2 Answers

Section 1

	Hundreds	Tens	Ones
189 =	1	8	9
393 =	3	9	3
216 =	2	1	6

Section 2

What unit of measurement would you use to measure a caterpillar?

mm m minutes
yards days

Section 3

What is $\frac{1}{2}$ of 22?

11

Section 4

Fill in the next three numbers.

49, 45, 41, 37,

33

29

25

Section 5

Draw two lines of symmetry.

Two lines of symmetry drawn.

Section 6

Continue the pattern.

B, A, B, D, B, A,

B

D

Section 7

What would the time be three hours earlier?

11 o'clock

Section 8

Use < or > to make the calculations correct.

71

<

88

33 - 14

<

20 + 21

54 - 45

>

16 ÷ 2

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?

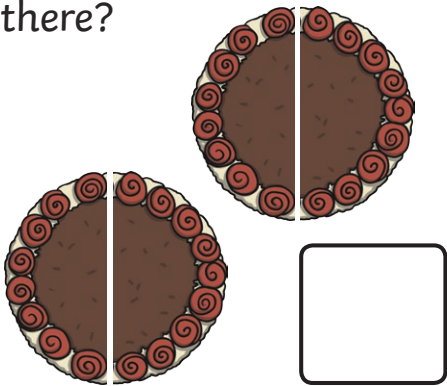
Tuesday, Wednesday,
Thursday,

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?

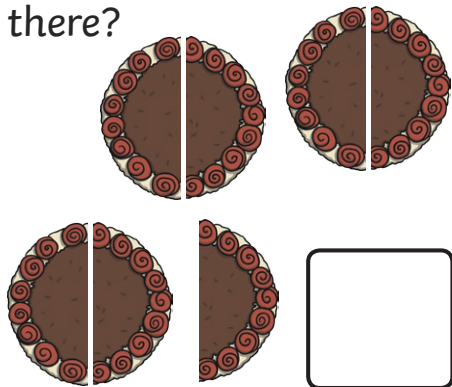
, Tuesday,
Wednesday, Thursday

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.

$$57 = \boxed{\text{O}}$$

$$82 = \boxed{\text{E}}$$

$$61 = \boxed{\text{O}}$$

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?

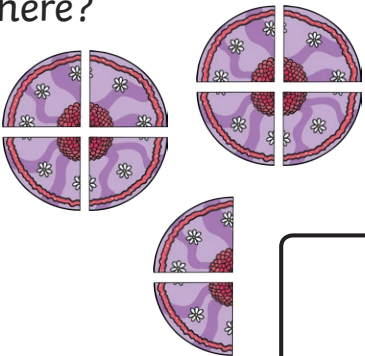
Wednesday, Friday,
Sunday,

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.

Year 2 Spring 2 Maths Activity Mat 4

Section 1

Filipe has 50p. He buys a comic for 15p. How much change does he get?

Section 2

12 is more than 8.

Section 3

Which 2D shape has three corners?

Section 4

Underline the tens.

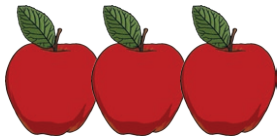
17

53

41

Section 5

If one apple weighs 20g, how much would three apples weigh?



Section 6

What is $\frac{1}{2}$ of 6?

Section 7

What is the next month?

August, September,
October,

Section 8

How long is the line?



Year 2 Spring 2 Maths Activity Mat 4 Answers

Section 1

Filipe has 50p. He buys a comic for 15p. How much change does he get?

35p

Section 2

12 is more than 8.

Section 3

Which 2D shape has three corners?

triangle

Section 4

Underline the tens.

17

53

41

Section 5

If one apple weighs 20g, how much would three apples weigh?

60g

Section 6

What is $\frac{1}{2}$ of 6?

3

Section 7

What is the next month?

August, September,
October,

November

Section 8

How long is the line?

3cm

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.

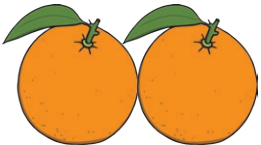
24

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 4

Section 1

Boris had 50p. He gets a 20p, 5p and 2p coin as change. How much did he spend?

Section 2

63 is more than 39.

Section 3

What 2D shape has 3 corners?

Section 4

Underline the tens.

238

149

762

Section 5

If three grapes weigh 15g, how much would one grape weigh?



Section 6

What is $\frac{1}{2}$ of 24?

Section 7

What is the next month in the sequence?

July, October, January,

Section 8

Measure all the sides of the square. How far is it all the way round the shape?



Year 2 Spring 2 Maths Activity Mat 4 Answers

Section 1

Boris had 50p. He gets a 20p, 5p and 2p coin as change. How much did he spend?

23p

Section 2

63 is **24** more than 39.

Section 3

What 2D shape has 3 corners?

triangle

Section 4

Underline the tens.

238

149

762

Section 5

If three grapes weigh 15g, how much would one grape weigh?

5g

Section 6

What is $\frac{1}{2}$ of 24?

12

Section 7

What is the next month in the sequence?

July, October, January,

April

Section 8

Measure all the sides of the square. How far is it all the way round the shape?

10cm

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

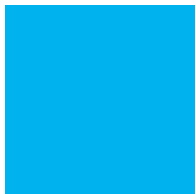
1

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.

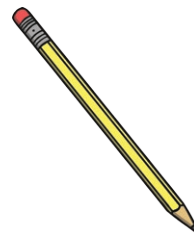
45

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

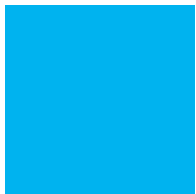
2

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

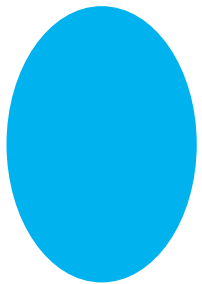
6

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

Year 2 Spring 2 Maths Activity Mat 6

Section 1

one day
before

one day
after

Sunday

Section 2

Cinema tickets cost
£2, popcorn costs 50p.
How much does two
tickets and one bag of
popcorn cost?



Section 3

Continue the pattern.



Section 4

$$23 - 13 = \square + \square$$

$$16 - 8 = \square + \square$$

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 2D shape that
has one straight and
one curved side.

Section 8

Insert a number to make
these calculations correct.

$$14 < \square$$

$$29 > \square$$

$$12 + 13 < \square$$

Year 2 Spring 2 Maths Activity Mat 6 Answers

Section 1

one day
before

one day
after

Saturday

Sunday

Monday

Section 2

Cinema tickets cost £2, popcorn costs 50p. How much does two tickets and one bag of popcorn cost?

£4.50

Section 3

Continue the pattern.



Section 4

Two numbers totalling 10.

Two numbers totalling 8.

Section 5

Complete this sentence.

Line A is **2** cm

longer than Line B.

Section 6

Find the total of the coins.

80p

Section 7

Name a 2D shape that has one straight and one curved side.

semicircle

Section 8

Insert a number to make these calculations correct.

Number greater than 14.

Number less than 29.

Number less than 25.

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

$$37 - 18 = \square + \square$$

$$55 - 40 = \square + \square$$

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.

$$68 < \square$$

$$71 > \square$$

$$\square > 34 + 19$$

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.

Year 2 Spring 2 Maths Activity Mat 6

Section 1

four days
before

Tuesday

four days
after

Section 2

Cinema tickets cost £4,
popcorn costs £1.50.
How much does three
tickets and three bags
of popcorn cost?



Section 3

Continue the pattern.



Section 4

$$70 - 38 = \square + \square$$

$$44 - 19 = \square + \square$$

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 shape that
has a circle as one
of their faces and a
curved face.

Section 8

Insert a number to make
these calculations correct.

$$129 < \square$$

$$156 > \square$$

$$5 \times 9 < \square$$

Year 2 Spring 2 Maths Activity Mat 6 Answers

Section 1

four days
before

four days
after

Friday

Tuesday

Saturday

Section 2

Cinema tickets cost £4,
popcorn costs £1.50.
How much does three
tickets and three bags
of popcorn cost?

£16.50

Section 3

Continue the pattern.



Section 4

**Two numbers
totalling 32.
Two numbers
totalling 25.**

Section 5

Complete this sentence.

Line A is cm

longer than Line B.

Section 6

Find the total of the
coins.

£3.75

Section 7

Name a 3D shape that
has a circle as one
of their faces and a
curved face.

cylinder

Section 8

Insert a number to make
these calculations correct.

Number greater than 129.

Number less than 156.

Number greater than 45.