Please make sure that you print this resource at 100% so that all measurements are correct. To do this, follow the relevant steps below.

Adobe Reader or Adobe Acrobat

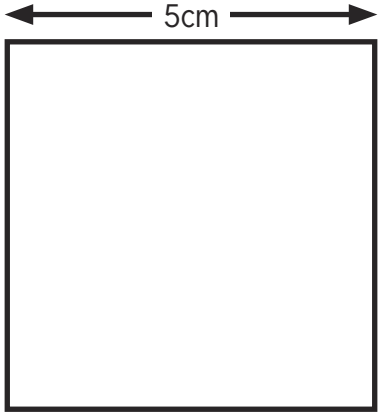
- Adobe Reader is a free PDF viewer, from Adobe. To install a copy of Adobe Reader, go to https://get.adobe.com/uk/reader/.
- Once Adobe Reader is installed, open your PDF.
- Go to File>Print.
- Under 'Page Sizing & Handling', select 'Size'.
- From here, make sure that 'Actual Size' is selected.
- Print this page as a test, making sure that the shape below is the correct size once printed.
- If the test print is correct, print your PDF.

Foxit Reader

- Go to File>Print.
- Set the 'Scaling' to 'None'.
- Print this page as a test, making sure that the shape below is the correct size once printed.
- If the test print is correct, print your PDF.

Web Browser

- If printing from a web browser, such as Chrome, Firefox or Microsoft Edge make sure that your printer is set to print at 100%, either by unticking 'Fit to Page' or selecting 'Actual Size'.
- Print this page as a test, making sure that the shape below is the correct size once printed.
- If the test print is correct, print your PDF.



Year 2 Spring 1 Maths Activity Mat 1

Section 1

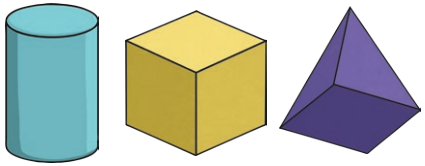
Make the lowest number you can with the cards. You can only use each digit once.

5 1

☐

Section 2

Which 3D shape has six faces? Tick the correct shape.



☐ ☐ ☐

Section 3

25-12 = ☐

24-13 = ☐

18–11 = ☐

Section 4

14 people are watching a film. 5 people leave before the end. How many people watch the film until the end?

Section 5

Write two different ways of making 6p using 1p, 2p and 5p coins.

Section 6

What are the next three numbers?

12, 14, 16, ☐, ☐, ☐

Section 7

If 16 = 10 + 6, then 21 =

☐

Section 8

Measure the line.

_____

☐ cm

Year 2 Spring 1 Maths Activity Mat 1 Answers

Section 1

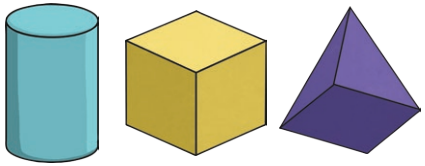
Make the lowest number you can with the cards. You can only use each digit once.

5 1

15

Section 2

Which 3D shape has six faces? Tick the correct shape.



☐ ☑ ☐

Section 3

25-12 = 13

24-13 = 11

18–11 = 7

Section 4

14 people are watching a film. 5 people leave before the end. How many people watch the film until the end?

9

Section 5

Write two different ways of making 6p using 1p, 2p and 5p coins.

2 of the following:

1p + 5p	2p + 2p + 2p
1p + 1p + 2p + 2p	4×1p + 2p
6×1p	2×2p + 2×1p

Section 6

What are the next three numbers?

12, 14, 16, 18, 20, 22

Section 7

If 16 = 10 + 6, then 21 =

20+1

Section 8

Measure the line.

3cm

Year 2 Spring 1 Maths Activity Mat 1

Section 1

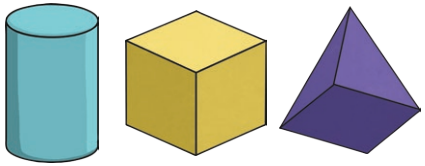
Make the lowest two-digit number you can with the cards. You can only use each digit once.

3 8 2 7

☐

Section 2

Which 3D shape has three faces? Tick the correct shape.



☐ ☐ ☐

Section 3

45-15 = ☐

28-17 = ☐

33–11 = ☐

Section 4

23 people are watching a film. 12 people leave before the end. How many people watch the film until the end?

☐

Section 5

Write two different ways of making 10p using 1p, 2p and 5p coins.

☐

☐

Section 6

What are the next three numbers?

13, 16, 19, ☐, ☐, ☐

Section 7

If 52 = 50 + 2, then 63 =

☐

Section 8

Measure the line.

_____

☐ cm

Year 2 Spring 1 Maths Activity Mat 1 Answers

Section 1

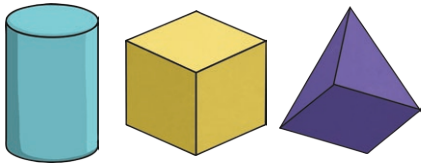
Make the lowest two-digit number you can with the cards. You can only use each digit once.

3 8 2 7

23

Section 2

Which 3D shape has three faces? Tick the correct shape.



✓ ☐ ☐

Section 3

45-15 = 30

28-17 = 11

33–11 = 22

Section 4

23 people are watching a film. 12 people leave before the end. How many people watch the film until the end?

11

Section 5

Write two different ways of making 10p using 1p, 2p and 5p coins.

2 of the following:

2 x 5p	4 x 2p + 2 x 1p
5 x 2p	3 x 2p + 4 x 1p
10 x 1p	5p + 2p + 3 x 1p
5p + 5 x 1p	5p + 2 x 2p + 1p

Section 6

What are the next three numbers?

13, 16, 19, 22, 25, 28

Section 7

If 52 = 50 + 2, then 63 =

60+3

Section 8

Measure the line.

4.5cm

Year 2 Spring 1 Maths Activity Mat 1

Section 1

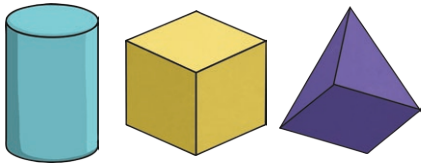
Make the lowest three-digit number you can with the cards. You can only use each digit once.

4 9 1 3

☐

Section 2

Which 3D shape has five faces? Tick the correct shape.



☐ ☐ ☐

Section 3

39-17 = ☐

34-17 = ☐

58–28 = ☐

Section 4

41 people are watching a film. Eight people leave before the end. How many people watch the film until the end?

☐

Section 5

Write three different ways of making 9p using 1p, 2p and 5p coins.

☐

☐

☐

Section 6

What are the next three numbers?

21, 25, 29, ☐, ☐, ☐

Section 7

If 152 = 100 + 50 + 2, then 135 =

☐

Section 8

Draw a line that is 3cm longer than the line.

_____

Year 2 Spring 1 Maths Activity Mat 1 Answers

Section 1

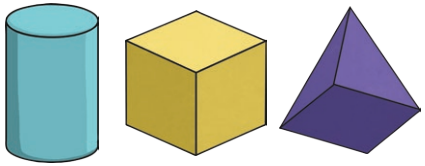
Make the lowest three-digit number you can with the cards. You can only use each digit once.

4 9 1 3

134

Section 2

Which 3D shape has five faces? Tick the correct shape.



☐ ☐ ☑

Section 3

39-17 = 22

34-17 = 17

58–28 = 30

Section 4

41 people are watching a film. Eight people leave before the end. How many people watch the film until the end?

33

Section 5

Write three different ways of making 9p using 1p, 2p and 5p coins.

3 of the following:

9×1p	2×2p + 5p
4×2p + 1p	2×2p + 5×1p
3×2p + 3×1p	5p + 4×1p

Section 6

What are the next three numbers?

21, 25, 29, 33, 37, 41

Section 7

If 152 = 100 + 50 + 2, then 135 =

100 + 30 + 5

Section 8

Draw a line that is 3cm longer than the line.

5cm line drawn

Year 2 Spring 1 Maths Activity Mat 2

Section 1

one day before

Monday

one day after

Section 2

Circle the tens in these numbers.

69

143

24

Section 3

Continue the pattern.

Section 4

24 – 12 = ☐ + ☐

14 – 5 = ☐ + ☐

Section 5

Complete this sentence.

A _____

B _____

Line A is ☐ cm shorter than line B.

Section 6

What is the total?

☐

Section 7

Name a 3D shape that has a rectangle as one of its faces.

☐

Section 8

Insert a number to make these calculations correct.

34 < ☐

25 > ☐

Year 2 Spring 1 Maths Activity Mat 2 Answers

Section 1

one day before

Sunday

Monday

one day after

Tuesday

Section 2

Circle the tens in these numbers.

69

143

24

Section 3

Continue the pattern.

Section 4

24 – 12 = ☐ + ☐

Any two numbers totalling 12.

14 – 5 = ☐ + ☐

Any two numbers totalling 9.

Section 5

Complete this sentence.

A _____

B _____

Line A is 2cm shorter than line B.

Section 6

What is the total?

£1.35

Section 7

Name a 3D shape that has a rectangle as one of its faces.

One of the following: cube, cuboid, square-based pyramid, prism.

Section 8

Insert a number to make these calculations correct.

34 < ☐

Any number greater than 34.

25 > ☐

Any number less than 25.

Year 2 Spring 1 Maths Activity Mat 2

Section 1

three days before

Wednesday

three days after

Section 2

Circle the tens in these numbers.

158

74

182

Section 3

Continue the pattern.

Section 4

35 – 15 = ☐ + ☐

21 – 7 = ☐ + ☐

Section 5

Complete this sentence.

A ——

B ————————

Line A is ☐ cm shorter than line B.

Section 6

What is the total?

Section 7

Name a 3D shape that has a circle as one of its faces.

Section 8

Insert a number to make these calculations correct.

77 < ☐

46 > ☐

Year 2 Spring 1 Maths Activity Mat 2 Answers

Section 1

three days before

Sunday

Wednesday

three days after

Saturday

Section 2

Circle the tens in these numbers.

158

74

182

Section 3

Continue the pattern.

Section 4

35 – 15 = ☐ + ☐

Any two numbers totalling 20.

21 – 7 = ☐ + ☐

Any two numbers totalling 14.

Section 5

Complete this sentence.

A ——

B ————————

Line A is 4cm shorter than line B.

Section 6

What is the total?

£2.15

Section 7

Name a 3D shape that has a circle as one of its faces.

One of the following: cylinder, cone

Section 8

Insert a number to make these calculations correct.

77 < ☐

Any number greater than 77.

46 > ☐

Any number less than 46.

Year 2 Spring 1 Maths Activity Mat 2

Section 1

five days before

Thursday

five days after

Section 2

Circle the tens in these numbers.

279

122

351

Section 3

Continue the pattern.

Section 4

50 – 19 = ☐ + ☐

31 – 15 = ☐ + ☐

Section 5

Complete this sentence.

A _____

B _____

Line A is ☐ cm shorter than line B.

Section 6

What is the total?

☐

Section 7

Name a 3D shape that has a triangle as one of its faces.

☐

Section 8

Insert a number to make these calculations correct.

135 < ☐

128 > ☐

Year 2 Spring 1 Maths Activity Mat 2

Section 1

five days before

Saturday

Thursday

five days after

Tuesday

Section 2

Circle the tens in these numbers.

279

122

351

Section 3

Continue the pattern.

Section 4

50 – 19 = ☐ + ☐

Any two numbers totalling 31.

31 – 15 = ☐ + ☐

Any two numbers totalling 16.

Section 5

Complete this sentence.

A _____

B _____

Line A is 1.5cm shorter than line B.

Section 6

What is the total?

£1.96

Section 7

Name a 3D shape that has a triangle as one of its faces.

One of the following:
triangular prism, pyramid

Section 8

Insert a number to make these calculations correct.

135 < ☐

Any number greater than 135.

128 > ☐

Any number less than 128.

Year 2 Spring 1 Maths Activity Mat 3

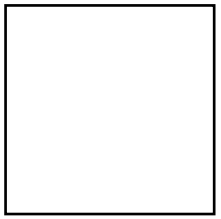
Section 1

13+6 = ☐ - ☐

9+15 = ☐ - ☐

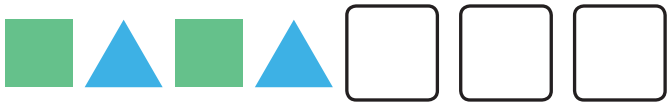
Section 2

Draw one line of symmetry on the square.



Section 3

Continue the pattern.



Section 4

Circle the ones in the following numbers.

56

78

184

Section 5

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

☐ km ☐ cm

☐ pennies ☐ m

Section 6

one month before

☐

April

one month after

☐

Section 7

£1.23 = ☐ +20p + 2p + 1p

£2.57 = £2 + ☐ + 5p + 2p

£3.70 = £3 + 50p + ☐

Section 8

Match the answer with the correct calculation.

24 + 12	15
30 – 15	45
21 + 24	36

Year 2 Spring 1 Maths Activity Mat 3 Answers

Section 1

13+6 = ☐ - ☐

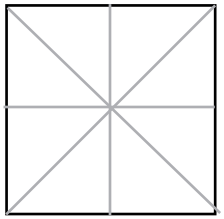
varied answers totalling 19

9+15 = ☐ - ☐

varied answers totalling 24

Section 2

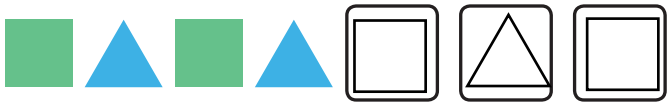
Draw one line of symmetry on the square.



one of the above lines drawn

Section 3

Continue the pattern.



Section 4

Circle the ones in the following numbers.

5(6)

7(8)

18(4)

Section 5

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

☐ km ☑ cm

☐ pennies ☐ m

Section 6

one month before

March

April

one month after

May

Section 7

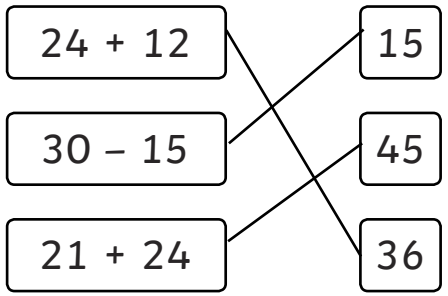
£1.23 = £1 +20p + 2p + 1p

£2.57 = £2 + 50p + 5p + 2p

£3.70 = £3 + 50p + 20p

Section 8

Match the answer with the correct calculation.



Year 2 Spring 1 Maths Activity Mat 3

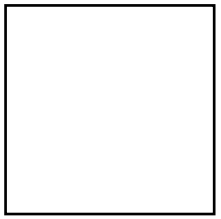
Section 1

23+21= ☐ - ☐

26+15= ☐ - ☐

Section 2

Draw two lines of symmetry on the square.



Section 3

Continue the pattern.

Section 4

Circle the ones in the following numbers.

243

189

84

Section 5

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

☐ km ☐ m

☐ mm ☐ £

Section 6

two months before

☐

June

two months after

☐

Section 7

£2.25 =£2+ ☐ +20p

£5.60= ☐ +50p+10p

£1.71=£1+50p+20p+ ☐

Section 8

Match the answer with the correct calculation.

37 - 12	41
50 – 14	36
17 + 24	25

Year 2 Spring 1 Maths Activity Mat 3 Answers

Section 1

23+21= ☐ - ☐

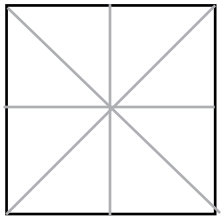
varied answers totalling 44

26+15= ☐ - ☐

varied answers totalling 41

Section 2

Draw two lines of symmetry on the square.



two of the above lines drawn

Section 3

Continue the pattern.

Section 4

Circle the ones in the following numbers.

243

189

84

Section 5

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

☐ km ☑ m

☐ mm ☐ £

Section 6

two months before

April

June

two months after

August

Section 7

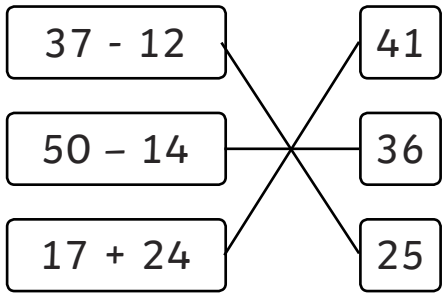
£2.25 =£2+ 5p +20p

£5.60= £5 +50p+10p

£1.71=£1+50p+20p+ 1p

Section 8

Match the answer with the correct calculation.



Year 2 Spring 1 Maths Activity Mat 3

Section 1

34+26= ☐ - ☐

45+33= ☐ - ☐

Section 2

Draw three lines of symmetry on the square.

Section 3

Continue the pattern.

Section 4

Circle the ones and tick the hundreds in the following numbers.

245

1431

793

Section 5

What units of measurement could you use to measure 50 penscils in a row?

☐ km ☐ cm

☐ pennies ☐ m

Section 6

four months before

☐

October

four months after

☐

Section 7

£0.94= ☐ +20p+20p+2p+2p

£4.16=£4+ ☐ +5p+1p

£1.85=£1+50p+ ☐ +20p+5p

Section 8

Match the answer with the correct calculation.

64 + 23	87
90 - 18	79
41 + 38	72

Year 2 Spring 1 Maths Activity Mat 3 Answers

Section 1

34+26= ☐ - ☐

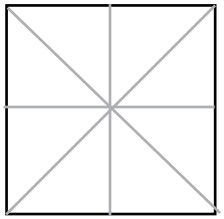
varied answers totalling 60

45+33= ☐ - ☐

varied answers totalling 78

Section 2

Draw three lines of symmetry on the square.



three of the above lines drawn

Section 3

Continue the pattern.

Section 4

Circle the ones and tick the hundreds in the following numbers.

~~2~~45

1~~4~~31

~~7~~93

Section 5

What units of measurement could you use to measure 50 penscils in a row?

☐ km ☑ cm

or

☐ pennies ☑ m

Section 6

four months before

June

October

four months after

February

Section 7

£0.94= 50p +20p+20p+2p+2p

£4.16=£4+ 10p +5p+1p

£1.85=£1+50p+ 10p +20p+5p

Section 8

Match the answer with the correct calculation.

64 + 23 — 87

90 - 18 — 79

41 + 38 — 72

Year 2 Spring 1 Maths Activity Mat 4

Section 1

Fill in the missing numbers.

20, 18, ☐, ☐, 12, ☐

Section 2

Alice has 20p. Sweets cost 5p each. How many can she buy?

☐

Section 3

What number is five less than 21?

☐

Section 4

14 + ☐ = 20

17 + ☐ = 25

18 – ☐ = 9

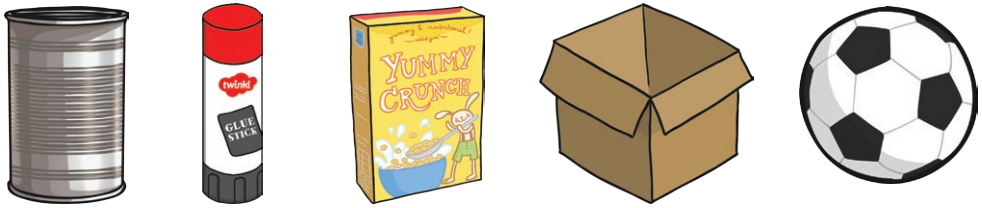
Section 5

A square has how many corners?

☐

Section 6

Tick the sphere.



☐ ☐ ☐ ☐ ☐

Section 7

Carry on the sequence.

45, 55, 65, ☐, ☐, ☐

Section 8

If 28 = 20 + 8, then 31 =

☐

Year 2 Spring 1 Maths Activity Mat 4 Answers

Section 1

Fill in the missing numbers.

20, 18, 16 , 14 , 12, 10

Section 2

Alice has 20p. Sweets cost 5p each. How many can she buy?

4

Section 3

What number is five less than 21?

16

Section 4

14 + 6 = 20

17 + 8 = 25

18 – 9 = 9

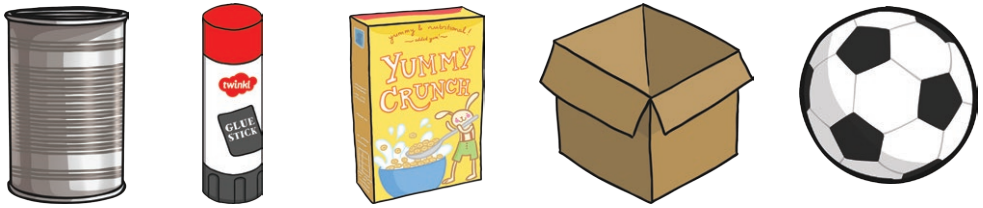
Section 5

A square has how many corners?

4

Section 6

Tick the sphere.



☐ ☐ ☐ ☐ ☑

Section 7

Carry on the sequence.

45, 55, 65, 75 , 85 , 95

Section 8

If 28 = 20 + 8, then 31 =

30+1

Year 2 Spring 1 Maths Activity Mat 4

Section 1

Fill in the missing numbers.

☐, 26, 29, ☐, ☐

Section 2

Alex has £1. Pencils cost 20p each. How many can she buy?

☐

Section 3

What number is nine less than 34?

☐

Section 4

16 + ☐ = 32

38 - ☐ = 23

26 + ☐ = 48

Section 5

Three triangles would have how many corners?

☐

Section 6

Tick the cuboids.

☐ ☐ ☐ ☐ ☐

Section 7

Carry on the sequence.

110, 100, 90, ☐, ☐, ☐

Section 8

If 42 = 40 + 2, then 57 =

☐

Year 2 Spring 1 Maths Activity Mat 4 Answers

Section 1

Fill in the missing numbers.

23 , 26, 29, 32 , 35

Section 2

Alex has £1. Pencils cost 20p each. How many can she buy?

5

Section 3

What number is nine less than 34?

25

Section 4

16 + 16 = 32

38 - 15 = 23

26 + 22 = 48

Section 5

Three triangles would have how many corners?

9

Section 6

Tick the cuboids.

☐

☐

☑

☑

☐

Section 7

Carry on the sequence.

110, 100, 90, 80 , 70 , 60

Section 8

If 42 = 40 + 2, then 57 =

50+7

Year 2 Spring 1 Maths Activity Mat 4

Section 1

Fill in the missing numbers.

34, 39, ☐, 49, ☐, ☐

Section 2

Selima has £1.40. She spends 50p on a chocolate bar. How much does she have left?

☐

Section 3

What number is 15 less than 43?

☐

Section 4

38+ ☐ =50

42- ☐ =29

51– ☐ =32

Section 5

A pentagon has how many corners? ☐

A heptagon has how many corners? ☐

Section 6

Tick the cylinders.

☐ ☐ ☐ ☐ ☐

Section 7

Carry on the sequence.

230, 240, 250, ☐, ☐, ☐

Section 8

If 163 = 100 + 60+3, then 276

☐

Year 2 Spring 1 Maths Activity Mat 4 Answers

Section 1

Fill in the missing numbers.

34, 39, 44, 49, 54, 59

Section 2

Selima has £1.40. She spends 50p on a chocolate bar. How much does she have left?

90p

Section 3

What number is 15 less than 43?

28

Section 4

38+ 12 =50

42- 13 =29

51– 19 =32

Section 5

A pentagon has how many corners? 5

A heptagon has how many corners? 7

Section 6

Tick the cylinders.

☑ ☑ ☐ ☐ ☐

Section 7

Carry on the sequence.

230, 240, 250, 260, 270, 280

Section 8

If 163 = 100 + 60+3, then 276

200+70+6

Year 2 Spring 1 Maths Activity Mat 5

Section 1

Write three numbers greater than 40, using the numbers on the cards.

3	7	5	2

Section 2

Use the signs > < to show the most and least amount.

39 ☐ 57

£1.45 ☐ £1.36

24+9 ☐ 31

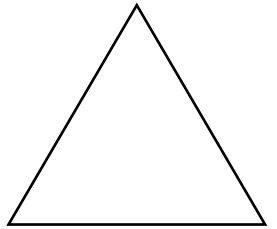
Section 3

18 is seven more than which number?

☐

Section 4

Draw one line of symmetry.



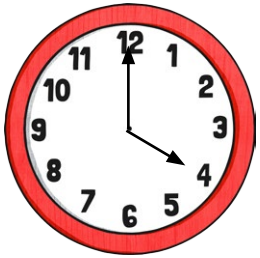
Section 5

Emma invited 14 people to her birthday party. 12 people came. How many people weren't able to come?

☐

Section 6

What time is shown on the clock?



☐

Section 7

Complete the sequence:

52, 54, 56, ☐, ☐, ☐

Section 8

13 + ☐ = 22

☐ - 9 = 12

4 × ☐ = 8

Year 2 Spring 1 Maths Activity Mat 5 Answers

Section 1

Write three numbers greater than 40, using the numbers on the cards.

3	7	5	2

Any three of the following:
52, 53, 57, 72, 73, 75

Section 2

Use the signs > < to show the most and least amount.

39 < 57

£1.45 > £1.36

24+9 > 31

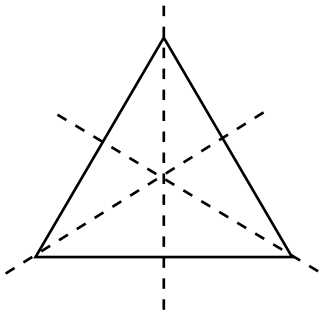
Section 3

18 is seven more than which number?

11

Section 4

Draw one line of symmetry.



One of the lines drawn

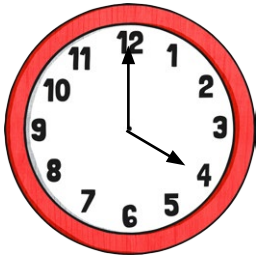
Section 5

Emma invited 14 people to her birthday party. 12 people came. How many people weren't able to come?

2

Section 6

What time is shown on the clock?



4 o'clock

Section 7

Complete the sequence:

52, 54, 56, 58, 60, 62

Section 8

13 + 9 = 22

21 - 9 = 12

4 × 2 = 8

Year 2 Spring 1 Maths Activity Mat 5

Section 1

Write three numbers greater than 60, using the numbers on the cards.

6	8	1	4

Section 2

Use the signs > < to show the most and least amount.

89 ☐ 82

£1.45-15p ☐ £1.20

74 ☐ 51+24

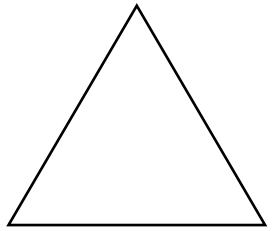
Section 3

32 is 14 less than which number?

☐

Section 4

Draw three lines of symmetry.



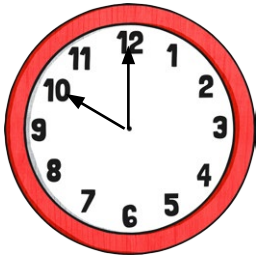
Section 5

Elias invited 32 people to his birthday party. 29 people came. How many people weren't able to come?

☐

Section 6

What time is shown on the clock?



Section 7

Complete the sequence:

55, 60, 65, ☐, ☐, ☐

Section 8

30 - ☐ = 12

☐ + 13 = 40

7 × ☐ =35

Year 2 Spring 1 Maths Activity Mat 5 Answers

Section 1

Write three numbers greater than 60, using the numbers on the cards.

6 8 1 4

Any three of the following:
61, 64, 68, 81, 84, 86

Section 2

Use the signs > < to show the most and least amount.

89 > 82

£1.45-15p > £1.20

74 < 51+24

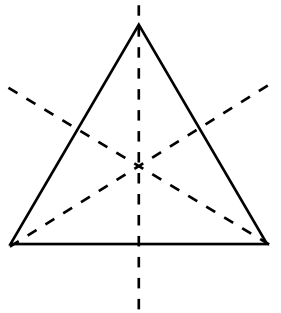
Section 3

32 is 14 less than which number?

46

Section 4

Draw three lines of symmetry.



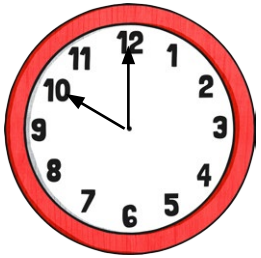
Section 5

Elias invited 32 people to his birthday party. 29 people came. How many people weren't able to come?

3

Section 6

What time is shown on the clock?



10 o'clock

Section 7

Complete the sequence:

55, 60, 65, 70 , 75 , 80

Section 8

30 - 18 = 12

27 + 13 = 40

7 × 5 = 35

Year 2 Spring 1 Maths Activity Mat 5

Section 1

Write three numbers less than 40, using the numbers on the cards. .

5	8	9	2

Section 2

Use the signs > < to show the most and least amount.

24 + 52 ☐ 59+11

£1.45+£1.36 ☐ £2.80

7×5 ☐ 40-6

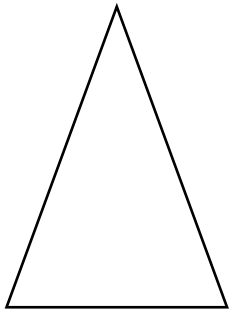
Section 3

54 is 16 more than which number?

☐

Section 4

Draw one line of symmetry.



Section 5

Philip invited 35 people to his birthday party. 27 people came. How many people weren't able to come?

☐

Section 6

What time is shown on the clock?

☐

Section 7

Complete the sequence:

10, 16, 22, ☐, ☐, ☐

Section 8

☐ + 19= 51

☐ - 26= 25

80÷ ☐ = 8

Year 2 Spring 1 Maths Activity Mat 5 Answers

Section 1

Write three numbers less than 40, using the numbers on the cards.

5	8	9	2

25	28	29

Section 2

Use the signs > < to show the most and least amount.

24 + 52 **>** 59+11

£1.45+£1.36 **>** £2.80

7×5 **>** 40-6

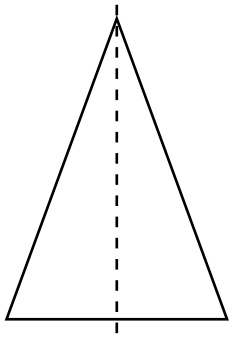
Section 3

54 is 16 more than which number?

38

Section 4

Draw one line of symmetry.



Section 5

Philip invited 35 people to his birthday party. 27 people came. How many people weren't able to come?

8

Section 6

What time is shown on the clock?

Half past 6

Section 7

Complete the sequence:

10, 16, 22, 28 , 34 , 40

Section 8

32 + 19= 51

51 - 26= 25

80÷ 10 = 8

Year 2 Spring 1 Maths Activity Mat 6

Section 1

Put the correct operation into the calculations to complete the number sentences.

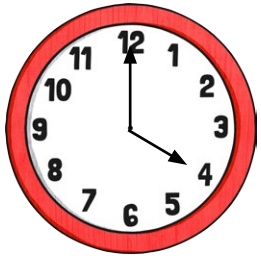
12 ☐ 11 = 23

14 ☐ 6 = 8

5 ☐ 3 = 15

Section 2

What time is shown on the clock?



Section 3

What unit of measurement is used to measure the winning time of a short running race? Tick your answer.

☐ km ☐ hours

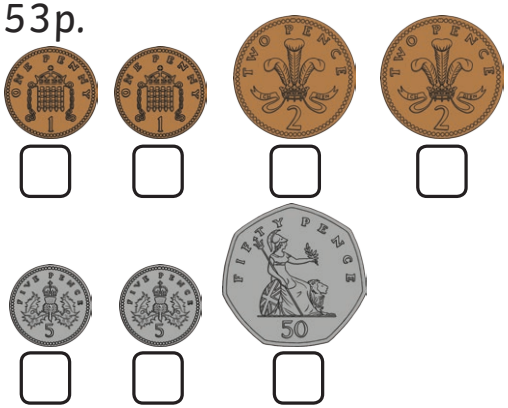
☐ seconds ☐ m

Section 4

14 people visited a museum. Six were adults. How many were children?

Section 5

Tick the coins that make 53p.



Section 6

What 3D shape has six faces and eight vertices?

Section 7

Amy had 10p. She spent 7p. What coins will she get as change?

Section 8

13 is five less than what number?

Year 2 Spring 1 Maths Activity Mat 6 Answers

Section 1

Put the correct operation into the calculations to complete the number sentences.

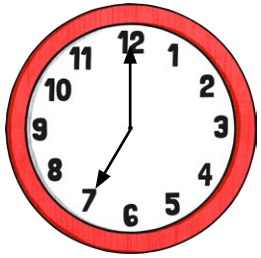
12 [+] 11 = 23

14 [−] 6 = 8

5 [×] 3 = 15

Section 2

What time is shown on the clock?



7 o'clock

Section 3

What unit of measurement is used to measure the winning time of a short running race? Tick your answer.

- ☐ km
- ☐ hours
- ☑ seconds
- ☐ m

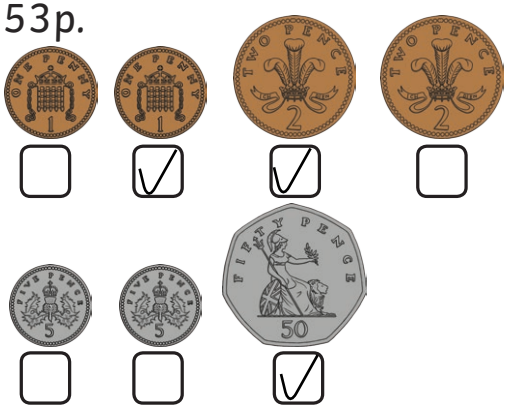
Section 4

14 people visited a museum. Six were adults. How many were children?

8

Section 5

Tick the coins that make 53p.



- ☐
- ☑
- ☑
- ☐
- ☐
- ☐
- ☑

Section 6

What 3D shape has six faces and eight vertices?

cube or cuboid

Section 7

Amy had 10p. She spent 7p. What coins will she get as change?

2p and 1p or 3x1p

Section 8

13 is five less than what number?

18

Year 2 Spring 1 Maths Activity Mat 6

Section 1

Put the correct operation into the calculations to complete the number sentences.

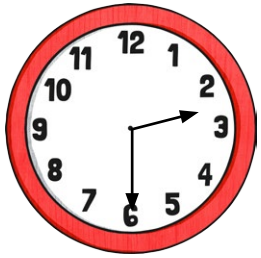
24 ☐ 11 = 13

10 ☐ 6 = 60

34 ☐ 43 = 77

Section 2

What time is shown on the clock?



Section 3

What unit of measurement is used to measure the length of a film? Tick your answer.

☐ km ☐ m

☐ seconds ☐ £

☐ minutes

Section 4

26 people visited a museum. 18 were adults. How many were children?

Section 5

Tick the coins that make 65p.

Section 6

What 3D shape has one curved face and no vertices?

Section 7

Zac had 40p. He spent 28p. He got two coins in his change. What coins were they?

Section 8

26 is 17 more than what number?

Year 2 Spring 1 Maths Activity Mat 6 Answers

Section 1

Put the correct operation into the calculations to complete the number sentences.

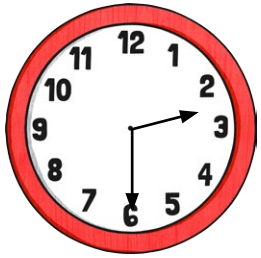
24 [−] 11 = 13

10 [×] 6 = 60

34 [+] 43 = 77

Section 2

What time is shown on the clock?



half past two

Section 3

What unit of measurement is used to measure the length of a film? Tick your answer.

- ☐ km
- ☐ m
- ☐ seconds
- ☐ £
- ☑ minutes

Section 4

26 people visited a museum. 18 were adults. How many were children?

8

Section 5

Tick the coins that make 65p.

- ☐
- ☑
- ☑
- ☑
- ☑
- ☑
- ☐

Section 6

What 3D shape has one curved face and no vertices?

sphere

Section 7

Zac had 40p. He spent 28p. He got two coins in his change. What coins were they?

10p and 2p

Section 8

26 is 17 more than what number?

9

Year 2 Spring 1 Maths Activity Mat 6

Section 1

Put the correct operation into the calculations to complete the number sentences.

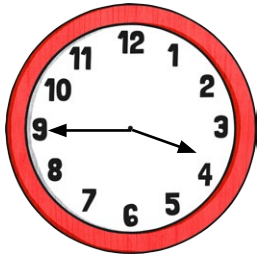
40 ☐ 5 = 8

56 ☐ 47 = 103

86 ☐ 53 = 33

Section 2

What time is shown on the clock?



Section 3

What unit of measurement is used to measure the speed at which a plant grows? Tick your answer.

☐ cm ☐ days

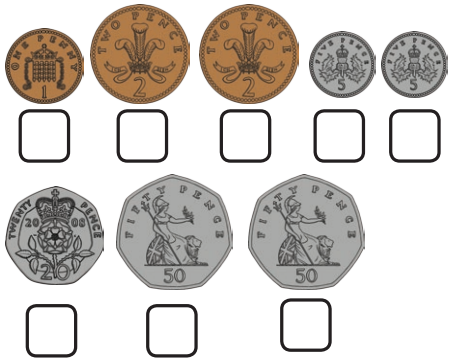
☐ seconds ☐ minutes

Section 4

59 people visited a museum. 41 were adults. How many were children?

Section 5

Tick the coins that make £1.24.



☐ ☐ ☐ ☐ ☐

☐ ☐ ☐

Section 6

What 3D shape has five faces and five vertices?

Section 7

Yousef had 60p. He spent 34p. He got three coins as change. What coins were they?

Section 8

68 is 18 less than what number?

Year 2 Spring 1 Maths Activity Mat 6 Answers

Section 1

Put the correct operation into the calculations to complete the number sentences.

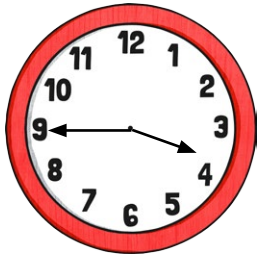
40 ÷ 5 = 8

56 + 47 = 103

86 - 53 = 33

Section 2

What time is shown on the clock?



quarter to four or 3:45

Section 3

What unit of measurement is used to measure the speed at which a plant grows? Tick your answer.

- ☐ cm
- ☑ days
- ☐ seconds
- ☐ minutes

Section 4

59 people visited a museum. 41 were adults. How many were children?

18

Section 5

Tick the coins that make £1.24.

☐ ☑ ☑ ☐ ☐

☑ ☑ ☑

Section 6

What 3D shape has five faces and five vertices?

pyramid

Section 7

Yousef had 60p. He spent 34p. He got three coins as change. What coins were they?

20p, 5p and 1p

or other coins adding to this amount

Section 8

68 is 18 less than what number?

86