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.

6(**9**)

1(**4**)**3**

(**2**)**4**

Section 3
Continue the pattern.

🟩 🔺 🟩 🔺 ⬜ △ ⬜
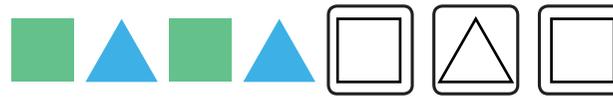
Section 4

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

three days after

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.

1**5**8

74

1**8**2

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

five days after

Thursday

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.