Year 2 Spring 2 Maths Activity Mat 6

Section 1

one day before [ ] Sunday [ ] one day after

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 = [ ] + [ ]

16 − 8 = [ ] + [ ]

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 < [ ]

29 > [ ]

12 + 13 < [ ]

Year 2 Spring 2 Maths Activity Mat 6 Answers

Section 1

one day before

Saturday | Sunday | one day after **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 = ☐ **+** ☐

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

three days after

| Wednesday | Saturday | 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 = [ ] + [ ]

44 – 19 = [ ] + [ ]

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 < [ ]

156 > [ ]

5 x 9 < [ ]

Year 2 Spring 2 Maths Activity Mat 6 Answers

Section 1

four days before

Friday

Tuesday

four days after

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 2 **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.**