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 and 23p = ☐ +20p + 2p + 1p

£2 and 57p = £2 + ☐ + 5p + 2p

£3 and 70p = £3 + 50p + ☐

Section 8

Match the answer with the correct calculation.

24 + 12	15
30 – 15	45
21 + 24	36

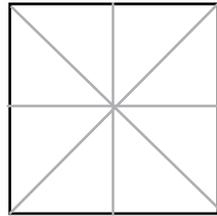# Year 2 Spring 1 Maths Activity Mat 3 Answers

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 and 23p = £1 +20p + 2p + 1p

£2 and 57p = £2 + 50p + 5p + 2p

£3 and 70p = £3 + 50p + 20p

Section 8

Match the answer with the correct calculation.

24 + 12 — 36

30 – 15 — 45

21 + 24 — 15

Year 2 Spring 1 Maths Activity Mat 3

Section 1

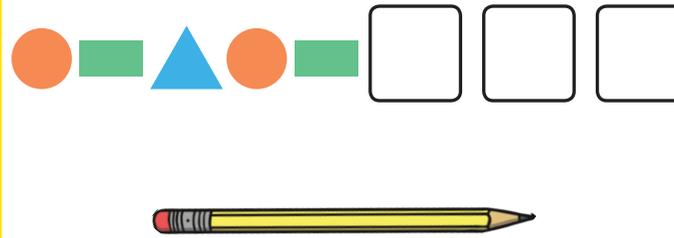23+21= ☐ - ☐

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 and 25p =   £2+ ☐ +20p

£5 and 60p =   ☐ +50p+10p

£1 and 71p =   £1+50p+20p+ ☐

Section 8

Match the answer with the correct calculation.

37 - 12	41
50 – 14	36
17 + 24	25

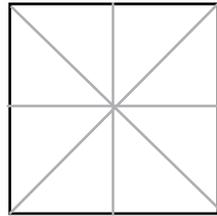# Year 2 Spring 1 Maths Activity Mat 3 Answers

Section 1

23+21= ☐ - ☐

varied answers totalling 44

26+15= ☐ - ☐

varied answers totalling 41
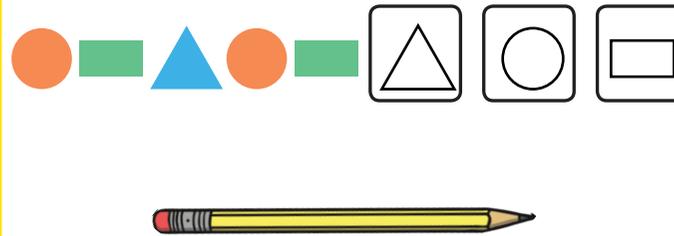
Section 2

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
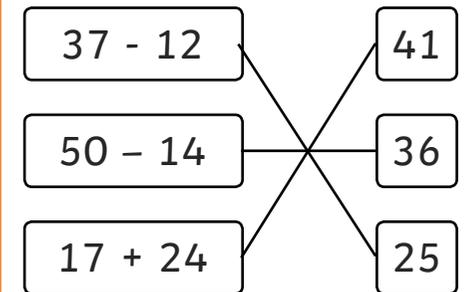
April

June

two months after

August

Section 7

£2 and 25p = £2+ 5p +20p

£5 and 60p = £5 +50p+10p

£1 and 71p = £1+50p+20p+ 1p

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

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 tens in the following numbers.

145

39

161

Section 5

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

☐ km   ☐ cm

☐ pennies   ☐ m

Section 6

four months before

☐

October

four months after

☐

Section 7

£0 and 94p = ☐ +20p+20p+2p+2p

£4 and 16p = £4+ ☐ +5p+1p

£1 and 85p = £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.
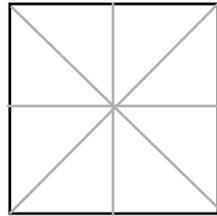
three of the above lines drawn

Section 3

Continue the pattern.

Section 4

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

14̌5̃

3̌9̃

16̃1̌

Section 5

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

☐ km   ☑ cm
                     or
☐ pennies   ☑ m

Section 6

four months before

June

October

four months after

February

Section 7

£0 and
94p = 50p +20p+20p+2p+2p

£4 and
16p =   £4+ 10p +5p+1p

£1 and
85p = £1+50p+ 10p +20p+5p

Section 8

Match the answer with the correct calculation.

64 + 23 —— 87

90 - 18 ⤫ 79

41 + 38 ⤫ 72