

Year 4 Spring 1 Maths Activity Mat 6

Section 1

Mentally solve this problem:

A T-shirt costs £8.50. Jamila buys the same T-shirt for half the price. How much did Jamila pay?

Section 2

Use a written method for division to complete the calculation.

$$153 \div 9$$

Section 3

What needs to be added or subtracted to change:

$$647 \text{ to } 687 \rightarrow \boxed{}$$

$$4539 \text{ to } 2539 \rightarrow \boxed{}$$

$$1821 \text{ to } 1521 \rightarrow \boxed{}$$

$$2703 \text{ to } 7703 \rightarrow \boxed{}$$

Section 4

Put \geq or \leq in the box.

$$3989 \boxed{} 4001$$

$$9738 \boxed{} 8387$$

$$2415 \boxed{} 2514$$

Section 5

Fill in the missing numbers.

$$2, 1, \boxed{}, \boxed{}, \boxed{}, \boxed{}$$

Section 6

Estimate and then complete the calculation.

$$4310 - 2890$$

Estimation:

Actual:

Section 7

There are 48 apples at the market.

Half are sold.

Then nine more are sold.

How many are left?

Section 8

$$48 \text{ hours} = \boxed{} \text{ days}$$

$$\text{Four weeks} = \boxed{} \text{ days}$$

Year 4 Spring 1 Maths Activity Mat 6 - Answers

Section 1

Mentally solve this problem:

A T-shirt costs £8.50. Jamila buys the same T-shirt for half the price. How much did Jamila pay?

£4.25

Section 2

Use a written method for division to complete the calculation.

$$153 \div 9$$

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Section 3

What needs to be added or subtracted to change:

$$647 \text{ to } 687 \longrightarrow + 40$$

$$4539 \text{ to } 2539 \longrightarrow - 2000$$

$$1821 \text{ to } 1521 \longrightarrow - 300$$

$$2703 \text{ to } 7703 \longrightarrow + 5000$$

Section 4

Put \geq or \leq in the box.

$$3989 \leq 4001$$

$$9738 \geq 8387$$

$$2415 \leq 2514$$

Section 5

Fill in the missing numbers.

$$2, 1, \boxed{0}, \boxed{-1}, \boxed{-2}, \boxed{-3}$$

Section 6

Estimate and then complete the calculation.

$$4310 - 2890$$

Estimation:

Actual:

Section 7

There are 48 apples at the market.

Half are sold.

Then nine more are sold.

How many are left?

15

Section 8

$$48 \text{ hours} = \boxed{2} \text{ days}$$

$$\text{Four weeks} = \boxed{28} \text{ days}$$