

15.06.20

2 of 80

5

$$\begin{array}{r} 16 \\ 5 \overline{) 80} \\ \underline{80} \\ 0 \end{array}$$

$$16 \times 2 = 32$$

32

3689 - 1638

$$\begin{array}{r} 3689 \\ - 1638 \\ \hline 2051 \end{array}$$

2051 cm

£2.46 + ? = £10

$$\begin{array}{r} 10.00 \\ - 2.46 \\ \hline 7.54 \end{array}$$

£7.54

4367 + 1000

$$\begin{array}{r} 4367 \\ + 1000 \\ \hline 5367 \end{array}$$

5367

7²

$$7 \times 7 = 49$$

49

A bookshop sells books at two prices.

Hardback books cost £12.50

Paperback books cost £5.25

What is the cost of each book to the nearest pound?

£13

£5

3 of 140

10

$$140 \div 10 = 14$$

$$\begin{array}{r} 14 \\ \times 3 \\ \hline 42 \end{array}$$

42

6579 - 3919

$$\begin{array}{r} 6579 \\ - 3919 \\ \hline 2660 \end{array}$$

2660 cm

£7.92 + ? = £10

$$\begin{array}{r} 10.00 \\ - 7.92 \\ \hline 2.08 \end{array}$$

£2.08

6920 + 1000

$$\begin{array}{r} 6920 \\ + 1000 \\ \hline 7920 \end{array}$$

7920

9²

$$9 \times 9 = 81$$

81

A bookshop sells books at two prices.

Hardback books cost £23.49

Paperback books cost £8.89

What is the cost of each book to the nearest pound?

£23

£9

16.06.20

3 of 45

5

$$45 \div 5 = 9$$

$$9 \times 3 = 27$$

27

4882 - 3204

$$\begin{array}{r}
 4882 \\
 - 3204 \\
 \hline
 1678
 \end{array}$$

1678 cm

£8.13 + ? = £10

$$\begin{array}{r}
 10.00 \\
 - 8.13 \\
 \hline
 1.87
 \end{array}$$

£1.87

4 of 42

6

$$42 \div 6 = 7$$

$$7 \times 4 = 28$$

28

6567 - 4203

$$\begin{array}{r}
 6567 \\
 - 4203 \\
 \hline
 2364
 \end{array}$$

2364 cm

£4.63 + ? = £10

$$\begin{array}{r}
 10.00 \\
 - 4.63 \\
 \hline
 5.37
 \end{array}$$

£5.37

17.06.20

7627 + 1000

$$\begin{array}{r}
 7627 \\
 + 1000 \\
 \hline
 8627
 \end{array}$$

8627

6²

$$6 \times 6 = 36$$

36

A bookshop sells books at two prices.

Hardback books cost £8.99

Paperback books cost £3.45

What is the cost of each book to the nearest pound?

£9

£3

18.06.20

3698 + 1000

$$\begin{array}{r}
 3698 \\
 + 1000 \\
 \hline
 4698
 \end{array}$$

4698

8²

$$8 \times 8 = 64$$

64

A bookshop sells books at two prices.

Hardback books cost £12.29

Paperback books cost £2.55

What is the cost of each book to the nearest pound?

£12

£3

9

$81 \div 9 = 9$
 $9 \times 2 = 18$

18

8923 + 1000

8923
 $+ 1000$
 $\hline 9923$

9923

5052 - 3707

5052
 $- 3707$
 $\hline 1345$

1345 cm

4²

$4 \times 4 = 16$

16

£7.74 + ? = £10

10.00
 $- 7.74$
 $\hline 2.26$

£ 2.26

A bookshop sells books at two prices.

Hardback books cost £6.39

Paperback books cost £3.75

What is the cost of each book to the nearest pound?

£ 6

£ 4