

Name: Answer

Primary 5-a-day

Gold



21st April

$$25\% = \frac{1}{4}$$

(could be $\frac{25}{100}$, $\frac{5}{20}$ etc)

$$\frac{1}{4}$$

$$58,078 + 90,991$$

$$\begin{array}{r} 58078 \\ + 90991 \\ \hline 149069 \end{array}$$

$$149,069$$

A badge costs £1.60

Mr Davies buys 13 badges.

How much does it cost him?

$$£20.80$$

$$\begin{array}{r} 1.60 \\ \times 13 \\ \hline 4.80 \\ 16.00 \\ \hline 20.80 \end{array}$$

Miss Harding buys some of the same badges.

It costs her £48 in total.

How many did she buy?

$$30$$

$$\begin{aligned} £48 \div 1.60 &= 30 \\ \text{so } £48 \div 1.60 &= 30 \end{aligned}$$

Which two rectangles fit together to make a square?

B and E

