

Name: Answer

Primary 5-a-day

Gold



15th September

$$\frac{3}{10} = \boxed{30\%}$$

$$\boxed{30\%}$$

$$6,125 \div 7$$

$$\begin{array}{r} 875 \\ 7 \overline{) 6125} \\ \underline{56} \phantom{00} \\ 52 \phantom{0} \\ \underline{49} \phantom{0} \\ 35 \\ \underline{35} \\ 0 \end{array}$$

$$\boxed{875}$$

Charlie makes 100 chocolate apples to sell at a fair to raise money for charity.

Each chocolate apple needs:

- 1 apple
- 1 stick
- 100g of chocolate.

He pays the following prices



10 apples  
cost £2.50



25 sticks  
cost 50p



1kg chocolate  
costs £4.75

Charlie sells each chocolate apple for £1.

How much money is left to go to charity?

$$2.50 \times 10 = \pounds 25 \text{ for } 100 \text{ apples}$$

$$0.50 \times 4 = \pounds 2 \text{ for } 100 \text{ sticks}$$

$$10 \times \pounds 4.75 = \pounds 47.50 \text{ for } 10 \text{ kg choc}$$

$$47.50 + 25 + 2 = \pounds 74.50$$

$$\therefore 100 - 74.50 = \pounds \underline{\underline{25.50}}$$

Which two rectangles fit together to make a square?

E & B

