

Name: Angela

Primary 5-a-day

Silver



25th February

$$\frac{7}{15} + \frac{4}{15}$$

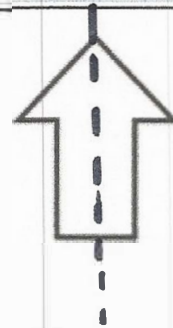
$$\frac{11}{15}$$

$$6,000 - \square = 758$$

$$\begin{array}{r} 5 \cancel{0}^9 \cancel{0}^9 \cancel{0}^9 \\ - \quad 758 \\ \hline 5242 \end{array}$$

$$5242$$

Draw all the lines of symmetry onto the arrow



Find the missing two numbers

$$\begin{array}{ccccccc} & +25 & & +25 & & +25 & & +25 \\ & \underbrace{\quad} & & \underbrace{\quad} & & \underbrace{\quad} & & \underbrace{\quad} \\ 78 & 103 & 128 & \boxed{153} & \boxed{178} & & & \end{array}$$

Plot the points

(3, 3) (5, 3) (0, 5)

Join the points to make a triangle

