## 25th February $\frac{7}{15}+\frac{4}{15}$

$6,000-\square=758$

| Fraw all the lines of symmetry onto the |
| :--- |
| arrow the missing two numbers |
| 78 |
| $103 \quad 128 \quad \square$ |

Plot the points
$(3,3)$
$(5,3)$
$(0,5)$

Join the points to make a triangle


