

## Share £350 in the ratio 4:3

The first step is to **ADD** together the ratio to find out the total parts.

$$4 + 3 = 7 \text{ parts}$$

**DIVIDE** the original amount by this number:

$$£350 \div 7 = £50$$

And **MULTIPLY** by the original ratio 4:3

$$\begin{array}{ccc}
 & \text{£50} & \\
 \times 4 & \curvearrowright & \curvearrowleft \times 3 \\
 & \text{£200:£150} & 
 \end{array}$$

## Share £20 in the ratio 7:1

The first step is to **ADD** together the ratio to find out the total parts.

$$7 + 1 = 8 \text{ parts}$$

**DIVIDE** the original amount by this number:

$$£20 \div 8 = £2.50$$

And **MULTIPLY** by the original ratio 7:1

$$\begin{array}{ccc}
 & \text{£2.50} & \\
 \times 4 & \curvearrowright & \curvearrowleft \times 3 \\
 & \text{£17.50:£2.50} & 
 \end{array}$$

## Share £350 in the ratio 4:3

The first step is to **ADD** together the ratio to find out the total parts.

$$4 + 3 = 7 \text{ parts}$$

**DIVIDE** the original amount by this number:

$$£350 \div 7 = £50$$

And **MULTIPLY** by the original ratio 4:3

$$\begin{array}{ccc}
 & \text{£50} & \\
 \times 4 & \curvearrowright & \times 3 \\
 & \text{£200:£150} & 
 \end{array}$$

## Share £20 in the ratio 7:1

The first step is to **ADD** together the ratio to find out the total parts.

$$7 + 1 = 8 \text{ parts}$$

**DIVIDE** the original amount by this number:

$$£20 \div 8 = £2.50$$

And **MULTIPLY** by the original ratio 7:1

$$\begin{array}{ccc}
 & \text{£2.50} & \\
 \times 4 & \curvearrowright & \times 3 \\
 & \text{£17.50:£2.50} & 
 \end{array}$$