

**30th July**Simplify  $\frac{40}{60}$ 


$$\frac{2}{3}$$

0.7 =  $\frac{\square}{\square}$ 


$$\frac{7}{10}$$

Gareth wants to use a mental method to calculate  $764 + 96$

He starts with 764

Here are some methods that Gareth could use.

Tick the methods that are **correct**

add 90 then add 6

add 90 then add 4

add 100 then subtract 4

add 100 then subtract 6

Write these fractions in order, starting with the **smallest**.

$$\frac{2}{3} \quad \frac{4}{9} \quad \frac{6}{10}$$

$$\frac{60}{90}$$

$$\frac{40}{90}$$

$$\frac{54}{90}$$

$$\frac{4}{9}$$

$$\frac{6}{10}$$

$$\frac{2}{3}$$