Name: _____   **5-a-day**   Gold

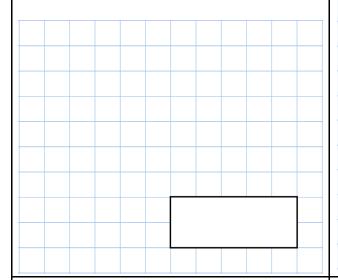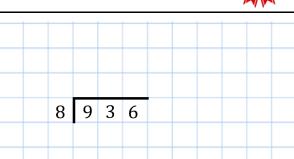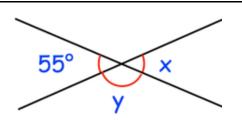$$\frac{3}{8} - \frac{1}{4}$$

8 ⟌ 9 3 6

x = [   ] °

y = [   ] °

55°   y   x

Write down 3 different fractions that are equivalent to $\frac{3}{5}$

Sophie has £2.12
Orla has 84p

How much money should Sophie give Orla so that they have the same amount of money?