



2nd August

25% of 112

Handwritten solution for 25% of 112:

$$112 \div 4 = 28$$

28

$$\frac{3}{4} + \frac{1}{2}$$

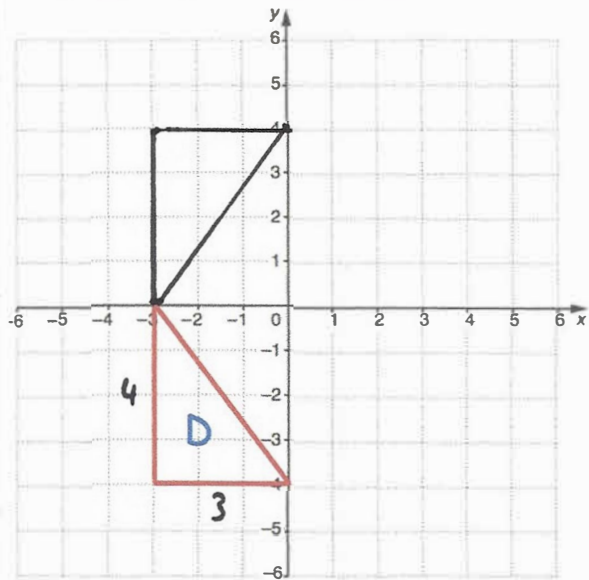
Handwritten solution for $\frac{3}{4} + \frac{1}{2}$:

$$\frac{3}{4} + \frac{2}{4} = \frac{5}{4}$$

$\frac{5}{4}$ or $1\frac{1}{4}$

Find the area of triangle D

$$3 \times 4 \div 2 = \underline{\underline{6}}$$



Reflect D in the x-axis

Here is part of Olivia's gas bill.

Each unit costs 9p

Old reading	1695 units
New reading	2104 units

Work out how much Olivia will have to pay

$$2104 - 1695 = 409$$

$$409 \times 9 = 3681$$

£36.81