



Solve

$$8w = 48$$

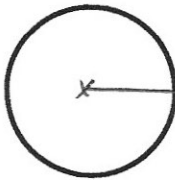
$$w = 6$$

Solve

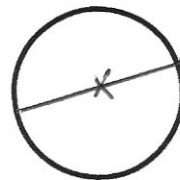
$$5y + 3 = 68$$

$$5y = 65$$

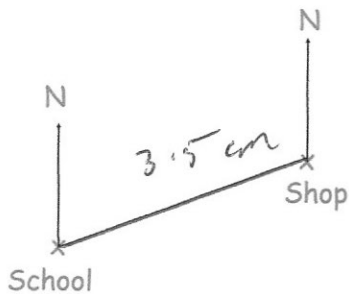
$$y = 13$$



Draw the radius



Draw the diameter

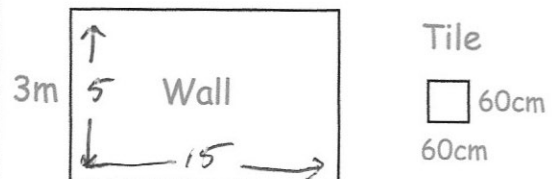


The scale of the map is 1cm = 100m.
Work out the real distance between the school and the shop.
Give your answer in metres.

350m.
(will depend on print size)

Express 40p as a fraction of £5

$$\frac{40}{500} = \frac{2}{25}$$



$$5 \times 15 = 75 \text{ tiles}$$

Rosie is tiling her bathroom wall.
The wall is 9m by 3m.
Each square tile is 60cm by 60cm.
Each tile cost £3.

$$75 \times 3 = \pounds 225$$

Calculate the cost of tiling the wall.