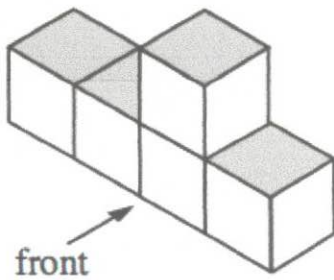


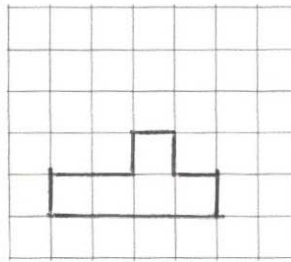
3rd May



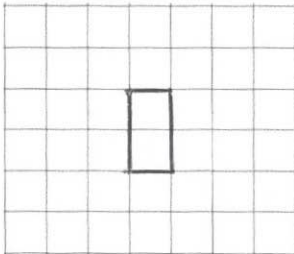
Corbettmaths



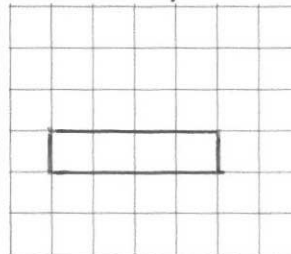
Draw the front view



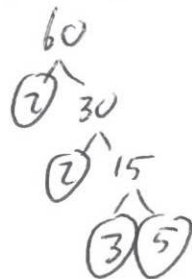
Draw the side view



Draw the plan view



Write 60 as a product of primes, in index form.



$$2 \times 2 \times 3 \times 5$$

$$2^2 \times 3 \times 5$$

Factorise $35w - 45y$

$$5(7w - 9y)$$

Alan and Beth share 65 sweets in the ratio 2:3. How many sweets does each person receive?

$$2 + 3 = 5$$

$$65 \div 5 = 13$$

$$13 \times 2 = 26 \text{ Alan}$$

$$13 \times 3 = 39 \text{ Beth}$$