Name:

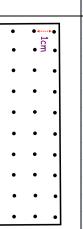
Primary 5-a-day

Platinum

10th March

$$40 \div (2+3)$$

On the grid, draw a triangle with **only one** side of 4cm and a 90° angle



On the grid, draw a triangle with **only one** side of 4cm and **only one** 45° angle

5cm 10cm

Work out the area of the trapezium

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Name:

10th March

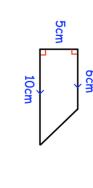
Primary 5-a-day

Platinum

4 | 7 × ω| Ν

 $40 \div (2+3)$

On the grid, draw a triangle with only one side of 4cm and only one 45° angle On the grid, draw a triangle with only one side of 4cm and a 90° angle



Work out the area of the trapezium