



25th October

 2^3

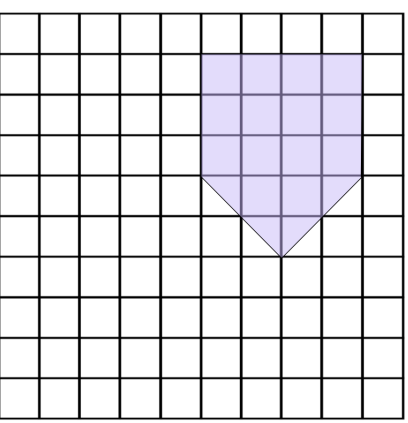
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On the grid, draw a **square** which has the **same area** as the pentagon

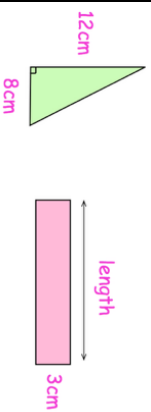
$$0.7 = \frac{\square}{\square}$$

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Draw any lines of symmetry on the **pentagon** and the **square**



Work out the length of the rectangle.



The triangle and rectangle have the same area



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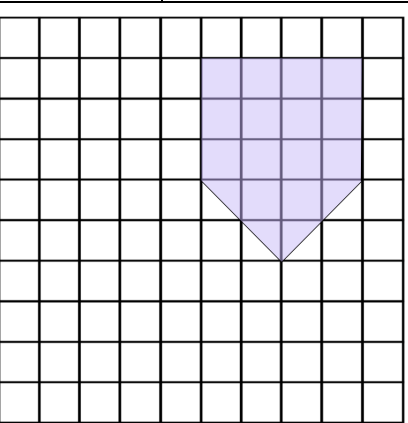
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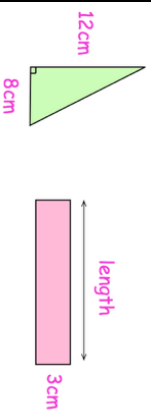
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