

Name: _____

Primary 5-a-day

Platinum



19th January

$$1,332 \div 12$$

$$\frac{4}{7} + \frac{2}{3}$$



Work out the area of this rectangle

6.8cm



2.7cm

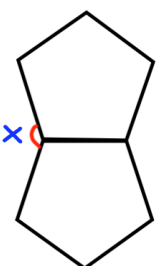
On a map, 1cm represents 40km

The distance between two cities is 340km

On the map, what is the distance between the two cities?

Two identical regular pentagons are shown.

Find angle x



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