

Name: _____

Primary 5-a-day

Silver

3rd December



$$12 \times 12$$

<input type="text"/>

$$4 \times 100 = 50 \times \square$$

<input type="text"/>

Write down if each angle is **acute**, **right** or **obtuse**



Arrange in order, starting with the longest.

19 minutes 600 seconds

Quarter of an hour $\frac{1}{2}$ day

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