

Name: _____

Primary 5-a-day

Platinum



1st May

$$0.46 = \frac{\square}{\square}$$

$$1.004 \times 100,000$$

<input type="text"/>

<input type="text"/>

A chocolate bar weighs 80g.

A special edition bar weighs an extra 15%.

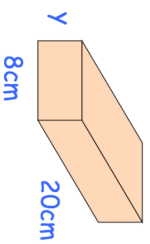
Work out how much the special edition bar weighs.



Circle any of the numbers below that are prime

96 85 63 79 77

Work out the height of this cuboid, y.



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