Name: _____ Primary 5-a-day Platinum

27th June

$20 \times 2\frac{1}{4}$

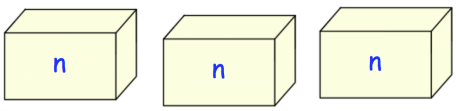
$42 - 2 \times 12$

A chocolate bar weighs 80g.

A special edition bar weighs an extra 35%.

Work out how much the special edition bar weighs.

Megan has three boxes.
Each box contains *n* beads.



She puts all her beads together and then adds 7 more beads.

Write down how many beads Megan has?

Here are four numbers written as Roman numerals.

VIII L CC MCC

Find the mean of these four numbers

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