

Name: _____

Primary 5-a-day

Platinum



30th October

$$0.065 = \boxed{} \%$$

$$\frac{\boxed{}}{40} = 0.3$$

$\boxed{} \%$

$\boxed{}$

$$42 \times 31 = 1,302$$

$$42 \times 62$$

Use this multiplication to complete the calculations below

$$21 \times 31$$

$$42 \times 32$$

A sequence of numbers starts at 15 and follows the rule

The number 4,129 is in the sequence.

"treble the last number and add 4"

Calculate the number which comes immediately before 4,129.

15 49 151 457 ...

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