

Name: \_\_\_\_\_

Primary 5-a-day

Platinum



29th August

$$\frac{3}{8} = \boxed{\phantom{00}} \%$$

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$$1674 \div 31$$

--

Colin runs at a speed of 8 metres per second.

How long will it take Colin to run 40 metres?



Find the value of  $y$

$$7y + 5 = 4y + 20$$

I am thinking of a number that is not zero.

I **multiply** my number by  $-3$

Tick the statement that is true.

- The answer must be positive
- The answer must be negative
- The answer could be positive or negative

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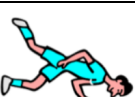
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