

Name: _____

Primary 5-a-day

Platinum



4th April

$$0.485 = \boxed{} \%$$

$$72 \times 1,098$$

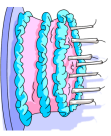
%

Niall was born in 2015
Naomi was born in 2005

What was the ratio Niall's age to Naomi's age on their birthday in 2017?

They have the same birthday

Write the ratio in its simplest form

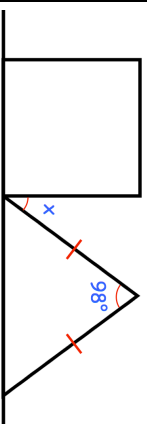


The ratio of Niall's age to Naomi's age on their birthday in 2016 was 1:11

In year is the ratio of Niall's age to Naomi's age 1:2?

Shown is a square and an isosceles triangle on a straight line.

Find x



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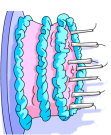
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