



4th April

$0.485 =$   $48.5\%$

Grid area for the first problem.

$48.5\%$

$72 \times 1,098$

Grid area for the second problem.

$$\begin{array}{r} 1098 \\ \times 72 \\ \hline 2196 \\ 76860 \\ \hline 79056 \end{array}$$

$79056$

Niall was born in 2015  
Naomi was born in 2005

They have the same birthday



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

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

Write the ratio in its simplest form

$2:12$   
 $1:6$

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

$2025$

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

Find x

$90 + 41 = 131$   
 $180 - 131 = 49$

