Name: _____ 5-a-day Platinum

16th April

$2301 \div 59$

$1\frac{1}{4} \times 18$

Make a quadrilateral with 3 acute angles

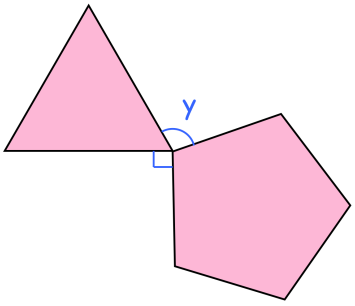
On Monday Dara read $\frac{7}{10}$ of his book.

On Tuesday he read the **other** 210 pages to finish his book.

How many pages are there in Dara's book?

Shown is an equilateral triangle and a regular pentagon.

Find y.



© Corbettmaths 2017