

24th September

Corbettmaths

Put brackets in the calculation to make the answer **46**.

$$6 + (7 + 1) \times 5$$

Martin is x years old.
Jennifer is 3 years younger than Martin.
Connor is twice as old as Martin.

Write an expression for Jennifer's age.

$$x - 3$$

Write an expression for Connor's age.

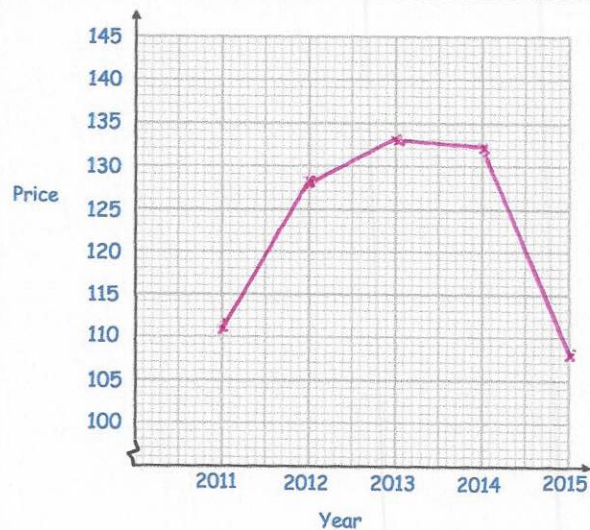
$$2x$$

Write an expression for the sum of the three ages

$$4x - 3$$

Year	Price in pence
2011	111
2012	128
2013	133
2014	132
2015	108

+17
 +5
 -1
 -24



(a) Draw a line graph for the data

(b) Between which two consecutive years did the price increase the most?

..... 2011 and 2012