



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

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

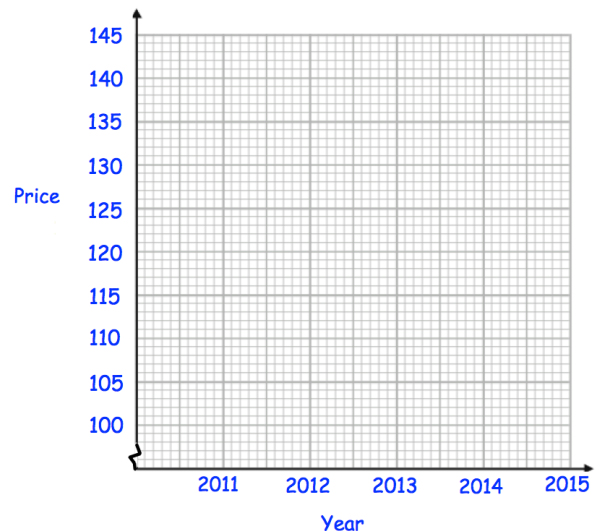
Martin is x years old.
Jennifer is 6 years older than Martin.
Connor is twice as old as Jennifer.

Write an expression for Jennifer's age.

Write an expression for Connor's age.

Write an expression for the sum of the three ages

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



- (a) Draw a line graph for the data
- (b) Between which two consecutive years did the price increase the most?

..... and