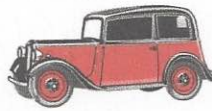


22nd October

Corbettmaths

A vintage car was bought for £9,400
Since then the value of the car has
increased by 29%

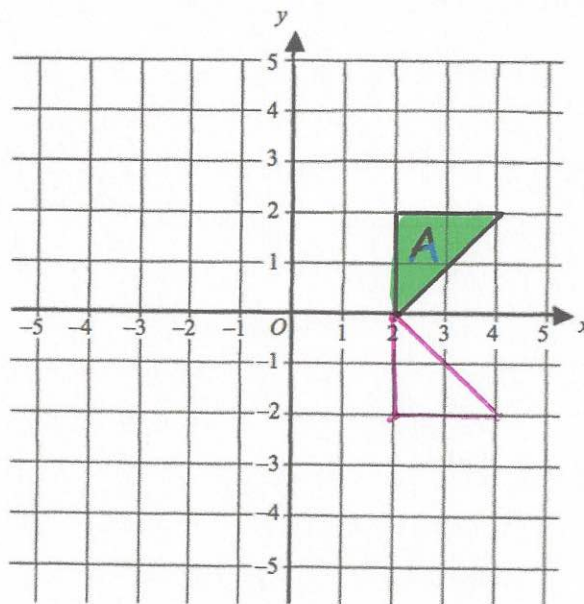
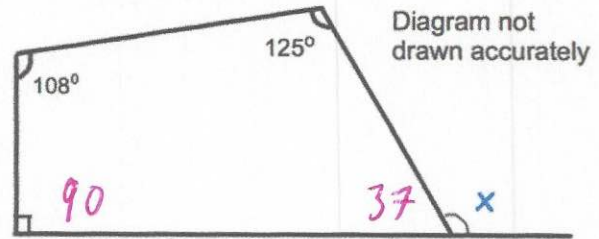


Calculate the value of the car.

£12126

Find x

143°



Reflect the triangle in the x-axis

Charlene and Danielle share some
money in ratio 2 : 7

Danielle gets £25 more than Charlie.
How much does each girl receive?

$$7 - 2 = 5$$

$$25 \div 5 = 5$$

$$2 \times 5 = 10 \quad \text{Charlene}$$

$$7 \times 5 = 35 \quad \text{Danielle}$$