

6th May



Corbettmaths

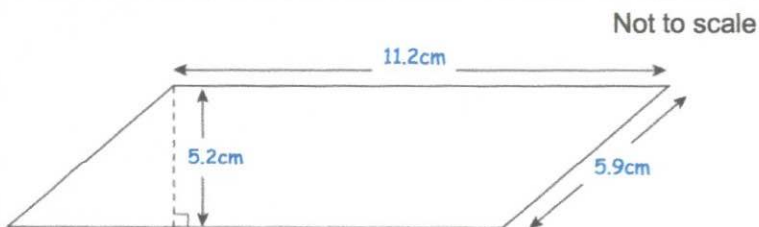
3 paintings cost £186

How much do 5 paintings cost?

$$186 \div 3 = 62$$

$$62 \times 5 = 310$$

£310



Calculate the area of the parallelogram

$$11.2 \times 5.2 =$$

$$58.24 \text{ cm}^2$$

Work out

$$100 - 5^2 \times 2$$

$$100 - 25 \times 2$$

$$100 - 50$$

$$= 50$$

50

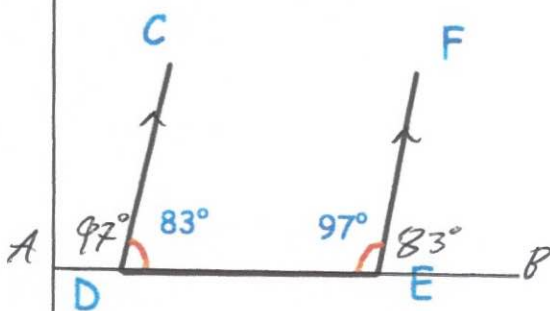
Find the nth term of

9 13 17 21

$$4n + 5$$

Find the 50th term.

205



Are CD and EF parallel lines?

yes as $\angle ADC = \angle DEF$
(corresponding angles)

or $\angle CDE + \angle DEF = 180^\circ$
(co-interior angles)