Name: _Answers_   Primary 5-a-day   Silver
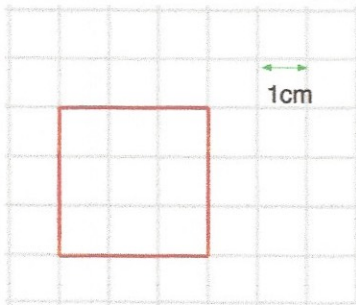
7th July

$\dfrac{1}{3}$ of 27

9

$121 \div 11$

11

1cm

Write down the area of the square

$9cm^2$

Here is part of a number sequence.

The numbers in the sequence increase by 40 each time.

40   80   120   160 ...

Circle **all** of the number below that will appear in the sequence

195   210   (240)   250

300   (320)   390   (400)

Super Bowl LIV will take place in 2020

Write LIV in **figures**

54