Name: _____ Primary 5-a-day Silver

4th May

$$\frac{7}{12} - \frac{5}{12}$$

$$6{,}060 - 301$$

Here is part of a number sequence.

The numbers in the sequence increase by 30 each time.

60 90 120 150 ...

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

195 210 220 250

300 333 390 400

Super Bowl LIII will take place in 2019.

Write LIII in **figures**

Write in the missing digits

$$\begin{array}{r} 2\ \square\ 2 \\ +\ \square\ 2\ \square \\ \hline 8\ 0\ 0 \end{array}$$

© Corbettmaths 2017