



Some mixed **addition and subtraction revision** - take care...  
*Who is correct?*

1 Use the same start number each time

Start number	- 100	+ 99	- 11	+ 109
233				
6924				
600				
361				
505				

2

$$\begin{array}{r} 649 \text{ km} \\ - 246 \text{ km} \\ \hline \end{array}$$

$$\begin{array}{r} 499 \text{ mm} \\ + 809 \text{ mm} \\ \hline \end{array}$$

$$\begin{array}{r} \text{£} 376.39 \\ \text{£} 72.09 \\ + \text{£} 560.90 \\ \hline \end{array}$$

3

$$\begin{array}{r} \square 478 \\ + 33\square 4 \\ \hline 6822 \end{array}$$

$$\begin{array}{r} \square 32 \\ - 6\square 8 \\ \hline 204 \end{array}$$

$$\begin{array}{r} 7167070 \\ - 2706737 \\ \hline \end{array}$$

4 **CHALLENGE**

Use addition and subtraction. Make the **largest** answer you can using the three digits 2, 3, 4 any way you like but, only once. E.g.  $24 + 2 = 27$

Emoji code breaking

2	0	9	6	1	7	5	8	3	4

$$\text{Smiling face with smiling eyes} + \text{Smiling face with wide eyes} + \text{Smiling face with rosy cheeks} =$$

$$\text{Smiling face with rosy cheeks} - \text{Smiling face with tongue sticking out} - \text{Smiling face with mustache} =$$

$$\text{Smiling face with wide eyes} - \text{Smiling face with tongue sticking out} - \text{Smiling face with rosy cheeks} =$$

$$\text{Smiling face with mustache} + \text{Smiling face with rosy cheeks} + \text{Smiling face with wide eyes} =$$