

# Addition & Subtraction

1. Complete the addition problems below to make the sums correct.

$$\begin{array}{r} \text{(a)} \quad 24 \\ + 4 \square \\ \hline 72 \end{array}$$

$$\begin{array}{r} \text{(b)} \quad 746 \\ + 4 \square 5 \\ \hline 1181 \end{array}$$

$$\begin{array}{r} \text{(c)} \quad 24 \square 8 \\ + 648 \square \\ \hline 8 \square 25 \end{array}$$

2. Complete the subtract problems below.

$$\begin{array}{r} \text{(a)} \quad \square 9 \\ - 4 \square \\ \hline 22 \end{array}$$

$$\begin{array}{r} \text{(b)} \quad 746 \\ - 4 \square 5 \\ \hline 281 \end{array}$$

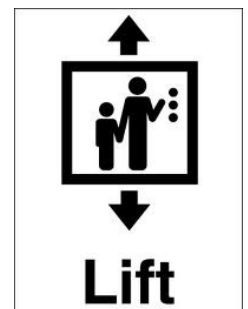
$$\begin{array}{r} \text{(c)} \quad 64 \square 8 \\ - 153 \square \\ \hline 4 \square 92 \end{array}$$

**For question 3, use the back of this print out sheet to show your answers.**

3. (a) 6 people need to get into a lift. Their weights are shown below. The lift has a maximum weight limit of 400kg. Show that only **FIVE** people can get into the lift safely.



- 62.4kg    81.8kg    63.8kg
- 59.4kg    64.9kg    79.7kg



(b) Show that by rounding each number to the nearest 10kg, (for example, 63.8kg will round to 60kg) then **ALL SIX** people can get into the lift.