

Name: _____

Subtract numbers from 10000.

$$\begin{array}{r} 10000 \\ - 6616 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 10000 \\ - 7474 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 10000 \\ - 4281 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 10000 \\ - 6558 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 10000 \\ - 7529 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 10000 \\ - 6041 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 10000 \\ - 1044 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 10000 \\ - 6470 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 10000 \\ - 1288 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 10000 \\ - 4530 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 10000 \\ - 3964 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 10000 \\ - 1654 \\ \hline \\ \hline \end{array}$$

Working Mathematically

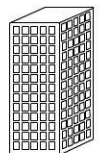


1) 10000 people travelled into the city to watch the New Year celebrations. 6735 of them travelled by train. How many took other transport? _____

2) 10000 cars travelled along King St between 6am and 10am on Tuesday. If 4356 of them travelled west, how many travelled east? _____



3) 10000 people work in a busy city suburb. 7628 of them work indoors. The remainder work outdoors. How many are outdoor workers? _____



4) 10000 vehicles travelled through the tunnel on the weekend. 1342 were heavy vehicles such as buses and trucks. The rest were cars. How many cars used the tunnel? _____



5) 10000 people entered the "win a car" competition. 3677 of the entrants were female. How many were male? _____

