Perform these additions.

$$\begin{array}{r} 5664 \\ +\ 2737 \\ \hline \end{array}$$

$$\begin{array}{r} 5664 \\ +\ 2737 \\ \hline 111 \\ \hline 8401 \end{array}$$

1. $\begin{array}{r} 8826 \\ +\ 4747 \\ \hline \end{array}$
2. $\begin{array}{r} 6494 \\ +\ 7478 \\ \hline \end{array}$
3. $\begin{array}{r} 5975 \\ +\ 7389 \\ \hline \end{array}$
4. $\begin{array}{r} 9676 \\ +\ 6678 \\ \hline \end{array}$
5. $\begin{array}{r} 3756 \\ +\ 8449 \\ \hline \end{array}$
6. $\begin{array}{r} 7668 \\ +\ 4469 \\ \hline \end{array}$
7. $\begin{array}{r} 5653 \\ +\ 4768 \\ \hline \end{array}$
8. $\begin{array}{r} 7846 \\ +\ 7279 \\ \hline \end{array}$
9. $\begin{array}{r} 5875 \\ +\ 7276 \\ \hline \end{array}$

Solve these problems.

10. There were 7183 men and 3785 women at a rugby match. How many altogether?
11. Min ran 7254 m on Monday and 4748 m on Wednesday. How far is this altogether?

THINK!

$$\begin{array}{r} \text{S N O W} \\ +\ \text{R A I N} \\ \hline \text{S L E E T} \end{array}$$

Each letter is a different digit number. Can you find what number each letter represents to make this addition work?

I am confident with column addition of two 4-digit numbers using the compact method.