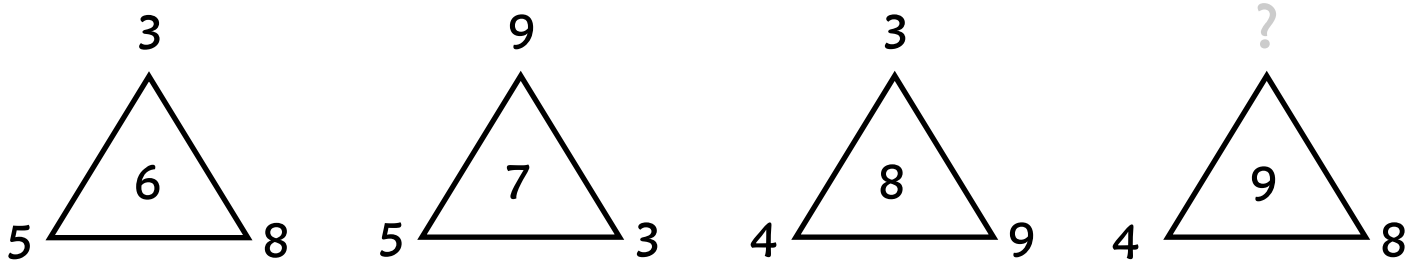
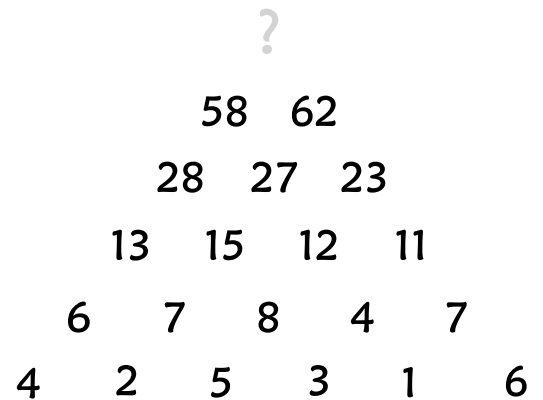


# Math Logic Puzzles

*Making Kids Think*

Take a look at the numbers in the triangle at the right. The number at the top of the triangle is missing. Try to figure out the logical pattern in the numbers in order to *determine what the top number should be.*



The four numbers associated with each of the four triangles follow the same pattern. *What number belongs in place of the question mark on the fourth Triangle?*

$$\begin{array}{r}
 3 \square 7 \\
 + \square 6 \square \\
 \hline
 7 \ 2 \ 5
 \end{array}$$

$$\begin{array}{r}
 4 \ 8 \ \square \\
 + \square \ 9 \ 9 \\
 \hline
 9 \ \square \ 2
 \end{array}$$

$$\begin{array}{r}
 \square \ 2 \ 5 \\
 + \ 1 \ \square \ 8 \\
 \hline
 8 \ 2 \ \square
 \end{array}$$

To solve these addition math logic puzzles the empty squares must be filled in with the correct digit to make each addition problem a true statement.