

Column addition dominoes (2)

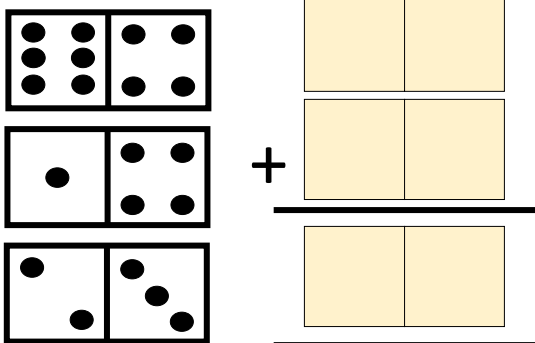
Written by Liz Gibbs

The Busy Lizzie Maths Library

Column addition dominoes (2)

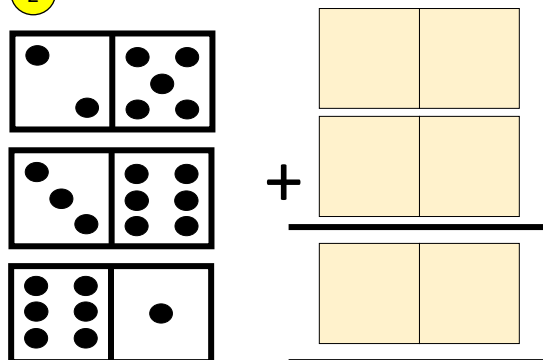
Use the dominoes to make the column addition problems correct.

1



A column addition problem with three rows of dominoes. The first row has dominoes with 6 dots and 4 dots. The second row has dominoes with 1 dot and 5 dots. The third row has dominoes with 2 dots and 3 dots. To the right of the dominoes is a plus sign and a column of three empty dominoes, each divided into two halves, with horizontal lines below the first and last dominoes.

2



A column addition problem with three rows of dominoes. The first row has dominoes with 2 dots and 5 dots. The second row has dominoes with 3 dots and 6 dots. The third row has dominoes with 6 dots and 1 dot. To the right of the dominoes is a plus sign and a column of three empty dominoes, each divided into two halves, with horizontal lines below the first and last dominoes.

Column addition dominoes (2)

Use the dominoes to make the column addition problems correct.

1

$$\begin{array}{|c|c|} \hline \bullet & \bullet \bullet \\ \hline \bullet & \bullet \\ \hline \bullet \bullet & \bullet \\ \hline \bullet \bullet & \bullet \\ \hline \bullet \bullet & \bullet \bullet \\ \hline \bullet \bullet & \bullet \bullet \\ \hline \end{array}$$

2

$$\begin{array}{|c|c|} \hline \bullet \bullet & \bullet \\ \hline \bullet \bullet & \bullet \\ \hline \bullet & \bullet \bullet \bullet \\ \hline \bullet & \bullet \bullet \bullet \\ \hline \bullet \bullet & \bullet \bullet \bullet \\ \hline \bullet \bullet & \bullet \bullet \bullet \\ \hline \end{array}$$

$$\begin{array}{|c|c|} \hline \bullet & \bullet \bullet \bullet \bullet \\ \hline \bullet \bullet & \bullet \bullet \bullet \bullet \\ \hline \bullet \bullet \bullet & \bullet \bullet \bullet \bullet \\ \hline \bullet \bullet \bullet & \bullet \bullet \bullet \bullet \\ \hline \bullet \bullet \bullet & \bullet \bullet \bullet \bullet \\ \hline \bullet \bullet \bullet & \bullet \bullet \bullet \bullet \\ \hline \end{array}$$