

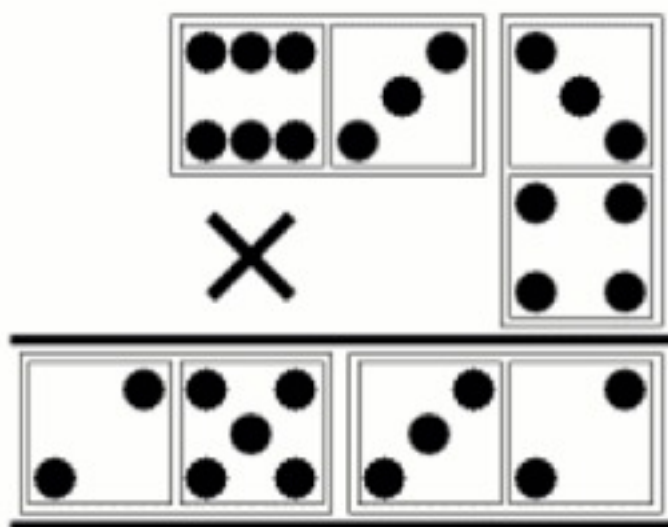
# Domino Multiplication



You need:

a complete set of 28 dominoes.

Here you have four dominoes laid out in the pattern of a multiplication sum:



$$\begin{array}{r} 633 \\ \times 4 \\ \hline 2532 \end{array}$$

What you have to do:

Try to make seven multiplication sums like this, each using four dominoes, so that all 28 dominoes are used.