

Name _____

Directions: No guessing! If you know the answer to each problem, write it down. If not, touch the TouchPoints on the first numeral as you skip count by three. After writing the product, say the multiplication sentence.

$$\begin{array}{r} 6 \\ \times 3 \\ \hline \end{array}$$

$$\begin{array}{r} 1 \\ \times 3 \\ \hline \end{array}$$

$$\begin{array}{r} 2 \\ \times 3 \\ \hline \end{array}$$

$$\begin{array}{r} 5 \\ \times 3 \\ \hline \end{array}$$

$$\begin{array}{r} 4 \\ \times 3 \\ \hline \end{array}$$

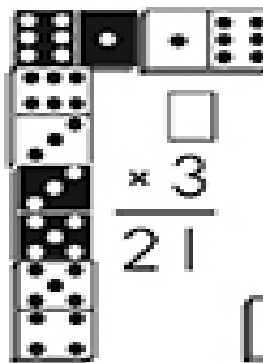
$$\begin{array}{r} 9 \\ \times 3 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \\ \times 3 \\ \hline \end{array}$$

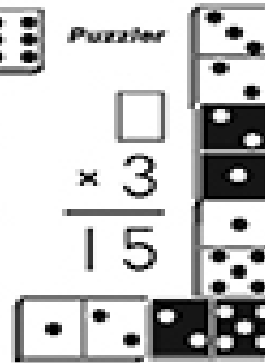
$$\begin{array}{r} 0 \\ \times 3 \\ \hline \end{array}$$

$$\begin{array}{r} 8 \\ \times 3 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \\ \times 3 \\ \hline \end{array}$$



A domino multiplication puzzle. The dominoes are arranged to form the equation $21 \times 3 = \square$. The dominoes used are: a 2-1 domino for the first digit of the multiplicand, a 1-3 domino for the second digit, a 3-0 domino for the multiplier, and a 2-1 domino for the product.



A domino multiplication puzzle. The dominoes are arranged to form the equation $15 \times 3 = \square$. The dominoes used are: a 1-5 domino for the multiplicand, a 3-0 domino for the multiplier, and a 4-5 domino for the product.