

play! 2-Digit × 1-Digit Number: Part 31. Let's calculate 23×4 .**“Long-method”**

$$\begin{array}{r} 23 \\ \times 4 \\ \hline \\ \hline \\ \hline \\ \hline \end{array}$$

“Short-method”

$$\begin{array}{r} 23 \\ \times 4 \\ \hline \\ \hline \end{array}$$

*For this method,
always multiply
the units digits
first!*

2. Let's calculate 45×3 .**“Long-method”**

$$\begin{array}{r} 45 \\ \times 3 \\ \hline \\ \hline \\ \hline \\ \hline \end{array}$$

“Short-method”

$$\begin{array}{r} 45 \\ \times 3 \\ \hline \\ \hline \end{array}$$

*3. Let's calculate 57×4 .**“Long-method”****“Short-method”**