Visual Guided Practice   Name: _____

Learning Target: I will multiply 4-digit by 1-digit numbers and 2-digit by 2-digit numbers.   **Form A**

1. We Do Together

Label the partial lengths if the total length is 189	**Show** your thinking using numbers and symbols
7	$\begin{array}{r} 1\,8\,9 \\ \times \quad\ 7 \\ \hline \end{array}$
Multiply to find each partial area	

2. Reflect: What questions do you have about multiplying a 3-digit number?

3. You Do Together

Label the partial lengths if the total length is 1896	**Show** your thinking using numbers and symbols
7	$\begin{array}{r} 1\,8\,9\,6 \\ \times \quad\ 7 \\ \hline \end{array}$
Multiply to find each partial area	

Label the partial lengths if the total length is 18	**Show** your thinking using numbers and symbols
10 7	$\begin{array}{r} 1\,8 \\ \times\ 1\,7 \\ \hline \end{array}$
Multiply to find each partial area	

Visual Guided Practice   Name: _____

Learning Target: I will multiply 4-digit by 1-digit numbers and 2-digit by 2-digit numbers.   **Form B**

1. We Do Together

Label the partial lengths if the total length is 178	**Show** your thinking using numbers and symbols
	$$\begin{array}{r} 1\,7\,8 \\ \times\quad 9 \\ \hline \end{array}$$
Multiply to find each partial area	

2. Reflect: What questions do you have about multiplying a 3-digit number?

3. You Do Together

Label the partial lengths if the total length is 1786	**Show** your thinking using numbers and symbols
	$$\begin{array}{r} 1\,7\,8\,6 \\ \times\quad 9 \\ \hline \end{array}$$
Multiply to find each partial area	

Label the partial lengths if the total length is 17	**Show** your thinking using numbers and symbols
	$$\begin{array}{r} 1\,7 \\ \times\ 1\,9 \\ \hline \end{array}$$
Multiply to find each partial area	

Visual Guided Practice   Name: _____

Learning Target: I will multiply 4-digit by 1-digit numbers and 2-digit by 2-digit numbers.   **Form C**

1. We Do Together

Label the partial lengths if the total length is 194	**Show** your thinking using numbers and symbols
7	$$\begin{array}{r} 1\,9\,4 \\ \times\quad\ \ 7 \\ \hline \end{array}$$
Multiply to find each partial area	

2. Reflect: What questions do you have about multiplying a 3-digit number?

3. You Do Together

Label the partial lengths if the total length is 1967	**Show** your thinking using numbers and symbols
7	$$\begin{array}{r} 1\,9\,6\,7 \\ \times\quad\quad 7 \\ \hline \end{array}$$
Multiply to find each partial area	
Label the partial lengths if the total length is 19	**Show** your thinking using numbers and symbols
10 8	$$\begin{array}{r} 1\,9 \\ \times\ 1\,8 \\ \hline \end{array}$$
Multiply to find each partial area	