## Column Multiplication



| Column Multiplication |
| :---: | :---: |

Solve the equations.


## Column Multiplication

Column multiplication is important because it helps us to multiply large numbers. Follow the steps below.

Step 1: Start on the right with the $4.4 \times 3=$ 12 , put down the 2 \& carry the $1.4 \times 4=16$, plus the 1 is 17 , put down the 17 .
$1^{1} 43$
Step 2: Now we're working in the tens, so we must put down a 0 .

Step 3: $5 \times 3=15, p+$ down the 5, carry the $1.5 \times 4=20$, plus $1=21$.

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Step 4: Add them!

$$
\frac{+2150}{2322}
$$

## Column Multiplication

Let's try some together! Remember to start on the right.

$$
\begin{array}{rr}
65 & 73 \\
\times 34 & \times 84 \\
\hline 260 & \begin{array}{r}
26 \\
\times 1950 \\
\hline 2210
\end{array} \frac{+5840}{6132}
\end{array} \begin{array}{r}
104 \\
\hline 1664
\end{array}
$$

## Column Multiplication

Have a go by yourself! Remember to start on the right.


## Column Multiplication

Complete the worksheets below to get some important repetition!


