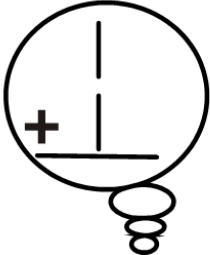


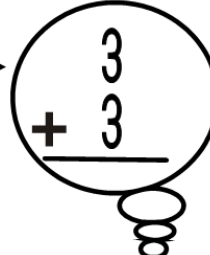
# Double Bubble Rule - Multiplying with 2's

Double Bubble

$$\begin{array}{r} 2 \\ \times 1 \\ \hline \end{array}$$


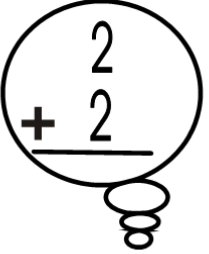
A diagram illustrating the Double Bubble Rule for multiplying by 2. On the left, a multiplication problem is shown: 2 multiplied by 1. An arrow points from the number 2 to a thought bubble on the right. Inside the bubble, the number 1 is written above a plus sign, and another 1 is written below the plus sign, with a horizontal line underneath.

Double Bubble

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


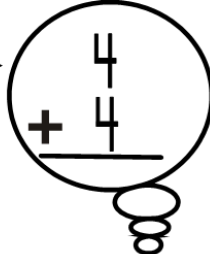
A diagram illustrating the Double Bubble Rule for multiplying by 2. On the left, a multiplication problem is shown: 3 multiplied by 2. An arrow points from the number 3 to a thought bubble on the right. Inside the bubble, the number 3 is written above a plus sign, and another 3 is written below the plus sign, with a horizontal line underneath.

Double Bubble

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


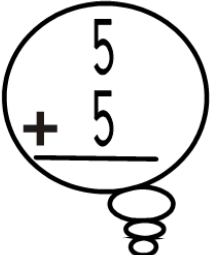
A diagram illustrating the Double Bubble Rule for multiplying by 2. On the left, a multiplication problem is shown: 2 multiplied by 2. An arrow points from the number 2 to a thought bubble on the right. Inside the bubble, the number 2 is written above a plus sign, and another 2 is written below the plus sign, with a horizontal line underneath.

Double Bubble

$$\begin{array}{r} 4 \\ \times 2 \\ \hline \end{array}$$


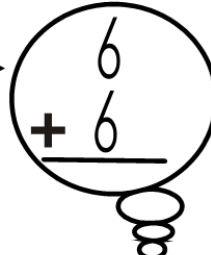
A diagram illustrating the Double Bubble Rule for multiplying by 2. On the left, a multiplication problem is shown: 4 multiplied by 2. An arrow points from the number 4 to a thought bubble on the right. Inside the bubble, the number 4 is written above a plus sign, and another 4 is written below the plus sign, with a horizontal line underneath.

Double Bubble

$$\begin{array}{r} 5 \\ \times 2 \\ \hline \end{array}$$


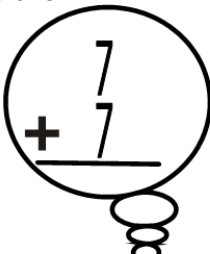
A diagram illustrating the Double Bubble Rule for multiplying by 2. On the left, a multiplication problem is shown: 5 multiplied by 2. An arrow points from the number 5 to a thought bubble on the right. Inside the bubble, the number 5 is written above a plus sign, and another 5 is written below the plus sign, with a horizontal line underneath.

Double Bubble

$$\begin{array}{r} 6 \\ \times 2 \\ \hline \end{array}$$


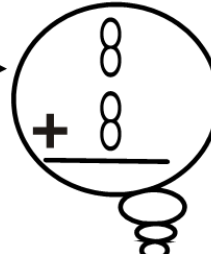
A diagram illustrating the Double Bubble Rule for multiplying by 2. On the left, a multiplication problem is shown: 6 multiplied by 2. An arrow points from the number 6 to a thought bubble on the right. Inside the bubble, the number 6 is written above a plus sign, and another 6 is written below the plus sign, with a horizontal line underneath.

Double Bubble

$$\begin{array}{r} 7 \\ \times 2 \\ \hline \end{array}$$


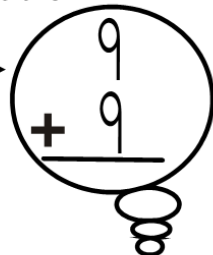
A diagram illustrating the Double Bubble Rule for multiplying by 2. On the left, a multiplication problem is shown: 7 multiplied by 2. An arrow points from the number 7 to a thought bubble on the right. Inside the bubble, the number 7 is written above a plus sign, and another 7 is written below the plus sign, with a horizontal line underneath.

Double Bubble

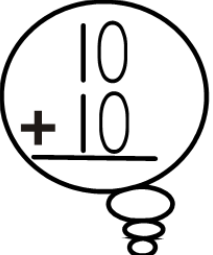
$$\begin{array}{r} 8 \\ \times 2 \\ \hline \end{array}$$


A diagram illustrating the Double Bubble Rule for multiplying by 2. On the left, a multiplication problem is shown: 8 multiplied by 2. An arrow points from the number 8 to a thought bubble on the right. Inside the bubble, the number 8 is written above a plus sign, and another 8 is written below the plus sign, with a horizontal line underneath.

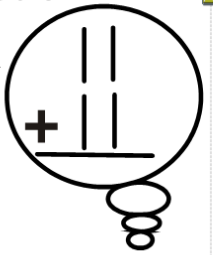
Double Bubble

$$\begin{array}{r} 9 \\ \times 2 \\ \hline \end{array} \rightarrow \begin{array}{r} 9 \\ + 9 \\ \hline \end{array}$$


Double Bubble

$$\begin{array}{r} 10 \\ \times 2 \\ \hline \end{array} \rightarrow \begin{array}{r} 10 \\ + 10 \\ \hline \end{array}$$


Double Bubble

$$\begin{array}{r} 11 \\ \times 2 \\ \hline \end{array} \rightarrow \begin{array}{r} 11 \\ + 11 \\ \hline \end{array}$$


Double Bubble

$$\begin{array}{r} 12 \\ \times 2 \\ \hline \end{array} \rightarrow \begin{array}{r} 12 \\ + 12 \\ \hline \end{array}$$
