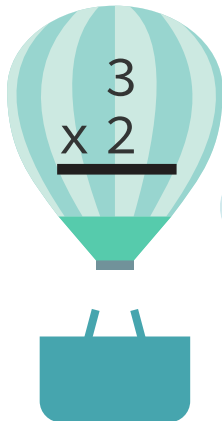
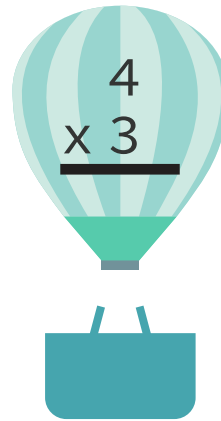
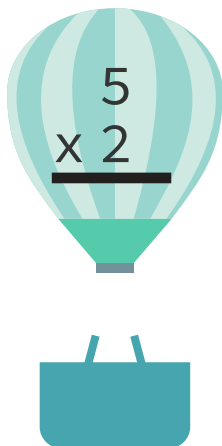
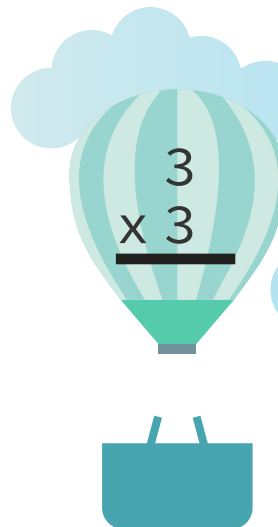


## Do the Following Multiplications


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


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


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


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

Word Problem:

There were 5 hot air balloons in the sky in one group. How many balloons will be there in 3 of such groups?

## Do the Following Multiplications

$$\begin{array}{r} 5 \\ \times 1 \\ \hline \end{array}$$



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



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



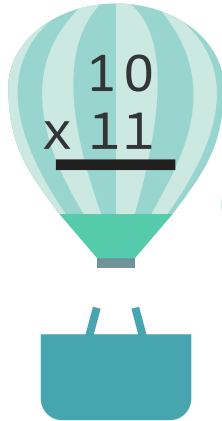
$$\begin{array}{r} 4 \\ \times 4 \\ \hline \end{array}$$



Word Problem:

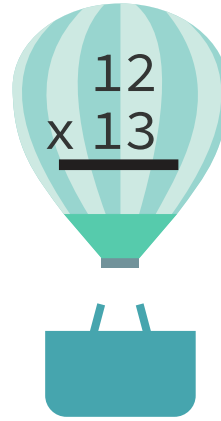
There were 4 hot air balloons in the sky in one group. How many balloons will be there in 5 of such groups?

## Do the Following Multiplications



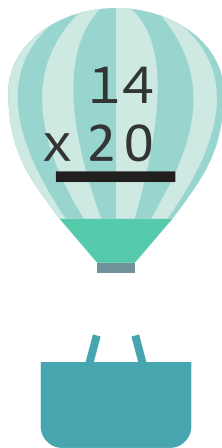
A hot air balloon with a basket. The balloon is decorated with vertical stripes. Inside the balloon, the multiplication problem  $10 \times 11$  is written. A horizontal line is drawn under the number 11.

$$\begin{array}{r} 10 \\ \times 11 \\ \hline \end{array}$$



A hot air balloon with a basket. The balloon is decorated with vertical stripes. Inside the balloon, the multiplication problem  $12 \times 13$  is written. A horizontal line is drawn under the number 13.

$$\begin{array}{r} 12 \\ \times 13 \\ \hline \end{array}$$



A hot air balloon with a basket. The balloon is decorated with vertical stripes. Inside the balloon, the multiplication problem  $14 \times 20$  is written. A horizontal line is drawn under the number 20.

$$\begin{array}{r} 14 \\ \times 20 \\ \hline \end{array}$$



A hot air balloon with a basket. The balloon is decorated with vertical stripes. Inside the balloon, the multiplication problem  $15 \times 15$  is written. A horizontal line is drawn under the number 15.

$$\begin{array}{r} 15 \\ \times 15 \\ \hline \end{array}$$

Word Problem:

There were 12 hot air balloons in the sky in one group. How many balloons will be there in 15 of such groups?

## Do the Following Multiplications

$$\begin{array}{r} 21 \\ \times 12 \\ \hline \end{array}$$

$$\begin{array}{r} 25 \\ \times 10 \\ \hline \end{array}$$

$$\begin{array}{r} 22 \\ \times 19 \\ \hline \end{array}$$

$$\begin{array}{r} 28 \\ \times 15 \\ \hline \end{array}$$

Word Problem:

There were 25 hot air balloons in the sky in one group. How many balloons will be there in 21 of such groups?