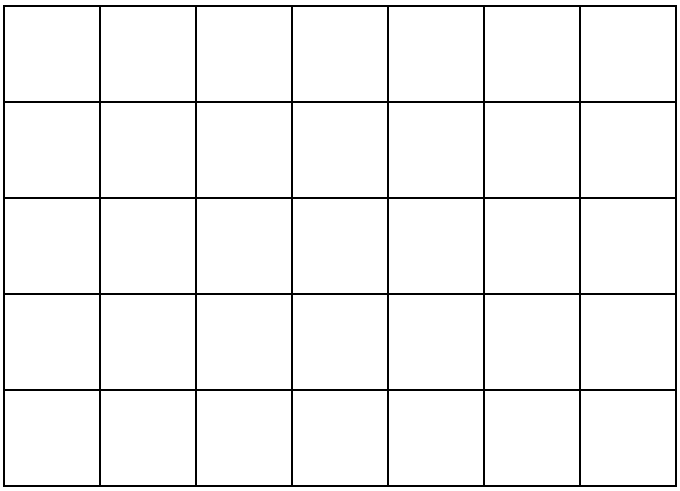
Math Practice Worksheet
Grade 4
Item 4517

Name _____

Math Practice

Answer the questions.



1.) How many squares are there in one row? _____

2.) How many squares are there in two rows? _____

3.) How many squares are there in two columns? _____

4.) How many squares are there in four columns?

5.) How many squares are there in one column? _____

6.) How many squares are there in four rows? _____

7.) How many squares are there in the entire rectangle? _____

8.) If there were eight squares in a row and six rows, how many squares would there be? _____

9.) A rectangle contains 63 squares. If there are nine rows, how many squares are in each row? _____

10.) A rectangle contains 44 squares. There are 11 squares in each row. How many rows are there?

Solve.

11.) $\begin{array}{r} 7 \\ \times\ 5 \\ \hline \end{array}$ 12.) $\begin{array}{r} 11 \\ \times\ 4 \\ \hline \end{array}$ 13.) $\begin{array}{r} 8 \\ \times\ 6 \\ \hline \end{array}$ 14.) $\begin{array}{r} 9 \\ \times\ 7 \\ \hline \end{array}$ 15.) $\begin{array}{r} 4 \\ \times\ 5 \\ \hline \end{array}$

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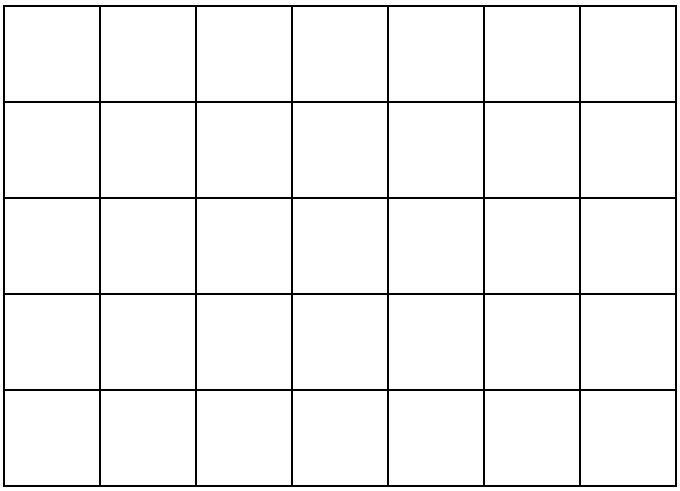
Math Practice

Answer the questions.



1.) How many squares are there in one row? **7**

2.) How many squares are there in two rows? **14**

3.) How many squares are there in two columns? **10**

4.) How many squares are there in four columns? **20**

5.) How many squares are there in one column? **5**

6.) How many squares are there in four rows? **28**

7.) How many squares are there in the entire rectangle? **35**

8.) If there were eight squares in a row and six rows, how many squares would there be? **48**

9.) A rectangle contains 63 squares. If there are nine rows, how many squares are in each row? **7**

10.) A rectangle contains 44 squares. There are 11 squares in each row. How many rows are there? **4**

Solve.

11.) $\begin{array}{r} 7 \\ \times\ 5 \\ \hline 35 \end{array}$ 12.) $\begin{array}{r} 11 \\ \times\ 4 \\ \hline 44 \end{array}$ 13.) $\begin{array}{r} 8 \\ \times\ 6 \\ \hline 48 \end{array}$ 14.) $\begin{array}{r} 9 \\ \times\ 7 \\ \hline 63 \end{array}$ 15.) $\begin{array}{r} 4 \\ \times\ 5 \\ \hline 20 \end{array}$

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