Basic Division Word Problems
One-Digit Divisor and Two-Digit Quotient

Name: _____   **Date:** _____

(1) One hundred eighty-nine guests attended the awards banquet. 7 guests sat at each table. How many tables were there at the banquet?

Answer: _____ _____
(units)

(2) Paper Depot is delivering one hundred sixty cases of paper today. 8 trucks are being loaded with an equal number of cases of paper. How many cases will each truck carry?

Answer: _____ _____
(units)

(3) The auto factory will build two hundred thirty-five new trucks in the next 5 days. How many will it build in one day?

Answer: _____ _____
(units)

(4) The Washington Expressway is one hundred twelve miles long. Speed limit signs are posted every 4 miles. How many speed limit signs does the expressway have?

Answer: _____ _____
(units)

(1) One hundred eighty-nine guests attended the awards banquet. 7 guests sat at each table. How many tables were there at the banquet?

$$\begin{array}{r} 27 \\ 7\overline{)189} \\ 14 \\ \hline 49 \\ 49 \\ \hline 0 \end{array}$$

Answer: __27__ __tables__
(units)

(2) Paper Depot is delivering one hundred sixty cases of paper today. 8 trucks are being loaded with an equal number of cases of paper. How many cases will each truck carry?

$$\begin{array}{r} 20 \\ 8\overline{)160} \\ 16 \\ \hline 0 \end{array}$$

Answer: __20__ __cases__
(units)

(3) The auto factory will build two hundred thirty-five new trucks in the next 5 days. How many will it build in one day?

$$\begin{array}{r} 47 \\ 5\overline{)235} \\ 20 \\ \hline 35 \\ 35 \\ \hline 0 \end{array}$$

Answer: __47__ __trucks__
(units)

(4) The Washington Expressway is one hundred twelve miles long. Speed limit signs are posted every 4 miles. How many speed limit signs does the expressway have?

$$\begin{array}{r} 28 \\ 4\overline{)112} \\ 8 \\ \hline 32 \\ 32 \\ \hline 0 \end{array}$$

Answer: __28__ __signs__
(units)