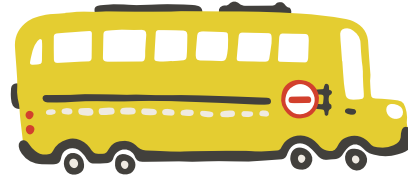


Name _____

Name _____

Answer Key

Simple Division: Word Problems



Place numbers in the correct spaces of a division function to solve each word problem.

1. Thirty-eight kids are riding the bus. Half are girls.
How many boys are on the bus?

$$\begin{array}{r} \boxed{19} \\ \hline \boxed{2} \overline{)38} \end{array}$$

2. There are twenty-seven bananas in nine equal bunches. How many pieces are there in a bunch?

$$\begin{array}{r} \boxed{3} \\ \hline \boxed{9} \overline{)27} \end{array}$$

3. Thirty-five players are in teams of five.
How many teams are there?

$$\begin{array}{r} \boxed{7} \\ \hline \boxed{5} \overline{)35} \end{array}$$

4. A group of forty students plans to have a pizza party.
One pizza feeds four students. How many pizzas will they need to buy?

$$\begin{array}{r} \boxed{10} \\ \hline \boxed{4} \overline{)40} \end{array}$$

5. A four-man relay team ran around the track in forty-eight seconds. All ran the same amount of time. How many seconds did each runner run?

$$\begin{array}{r} \boxed{12} \\ \hline \boxed{4} \overline{)48} \end{array}$$

6. The Jones family is going on a long road trip across several states. They will drive for forty-two hours total. Each day, they will drive six hours. How many days will their trip take?

$$\begin{array}{r} \boxed{7} \\ \hline \boxed{6} \overline{)42} \end{array}$$

7. Giorgio's Restaurant holds sixty-four people.
Every table in the restaurant is made for four people.
How many tables are in the restaurant?

$$\begin{array}{r} \boxed{16} \\ \hline \boxed{4} \overline{)64} \end{array}$$