

Repeated Addition

Return to the first worksheet in this series to help you do this page.

- 1) 3 bicycles having 2 wheels each = 6 wheels in all
3 groups of 2 each = 6 in all

$$\begin{array}{c} \textcircled{\bullet \bullet} \\ 2 \end{array} + \begin{array}{c} \textcircled{\bullet \bullet} \\ 2 \end{array} + \begin{array}{c} \textcircled{\bullet \bullet} \\ 2 \end{array} = 6$$

- 2) 2 bicycles having 2 wheels each = 4 wheels in all
2 groups of 2 each = ____ in all

$$\begin{array}{c} \textcircled{\bullet \bullet} \\ 2 \end{array} + \begin{array}{c} \textcircled{\bullet \bullet} \\ 2 \end{array} = \underline{\hspace{2cm}}$$

- 3) 4 bicycles having 2 wheels each = ____ wheels in all
____ groups of 2 each = ____ in all

$$\begin{array}{c} \textcircled{\bullet \bullet} \\ 2 \end{array} + \begin{array}{c} \textcircled{\bullet \bullet} \\ 2 \end{array} + \begin{array}{c} \textcircled{\bullet \bullet} \\ 2 \end{array} + \begin{array}{c} \textcircled{\bullet \bullet} \\ 2 \end{array} = \underline{\hspace{2cm}}$$

- 4) 5 groups of 2 each = ____ in all

$$\begin{array}{c} \textcircled{\bullet \bullet} \\ \underline{\hspace{1cm}} \end{array} + \begin{array}{c} \textcircled{\bullet \bullet} \\ \underline{\hspace{1cm}} \end{array} + \begin{array}{c} \textcircled{\bullet \bullet} \\ \underline{\hspace{1cm}} \end{array} + \begin{array}{c} \textcircled{\bullet \bullet} \\ \underline{\hspace{1cm}} \end{array} + \begin{array}{c} \textcircled{\bullet \bullet} \\ \underline{\hspace{1cm}} \end{array} = \underline{\hspace{2cm}}$$

- 5) 7 groups of 2 each = ____ in all

$$\begin{array}{c} \textcircled{\bullet \bullet} \\ 2 \end{array} + \begin{array}{c} \textcircled{\bullet \bullet} \\ 2 \end{array} + \begin{array}{c} \textcircled{\bullet \bullet} \\ 2 \end{array} + \begin{array}{c} \textcircled{\bullet \bullet} \\ 2 \end{array} + \begin{array}{c} \textcircled{\bullet \bullet} \\ 2 \end{array} + \begin{array}{c} \textcircled{\bullet \bullet} \\ 2 \end{array} + \begin{array}{c} \textcircled{\bullet \bullet} \\ 2 \end{array} = \underline{\hspace{2cm}}$$