

Swing Count

Use repeated addition and multiplication to find the answer to each word problem.



Example:

For 6 holes, Larry hit the ball 3 times.
For 4 of the holes, he hit the ball 2
times. How many times did he hit
the ball?

Step 1:

$$6 + 6 + 6 = 18$$

$$\text{or } 6 \times 3 = 18$$

Step 2:

$$4 + 4 = 8$$

$$\text{or } 4 \times 2 = 8$$

Step 3:

$$\begin{array}{r} 18 \\ + 8 \\ \hline 26 \end{array}$$

1. For 5 holes, Larry hit the ball 7 times. For 7 of the holes, he hit the ball 8 times. How many times did he hit the ball?

Step 1:

or

Step 2:

or

Step 3:

+

2. For 2 holes, Larry hit the ball 3 times. For 4 of the holes, he hit the ball 5 times. How many times did he hit the ball?

Step 1:

or

Step 2:

or

Step 3:

+

Swing Count

3. For 6 holes, Larry hit the ball 6 times. For 3 of the holes, he hit the ball 8 times. How many times did he hit the ball?

Step 1:

or

Step 2:

or

Step 3:

+

4. For 1 hole, Larry hit the ball 2 times. For 3 of the holes, he hit the ball 9 times. How many times did he hit the ball?

Step 1:

or

Step 2:

or

Step 3:

+

5. For 7 holes, Larry hit the ball 10 times. For 4 of the holes, he hit the ball 6 times. How many times did he hit the ball?

Step 1:

or

Step 2:

or

Step 3:

+
