## 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?

| For 6 holes, Larry hit the ball 3 times. | Step 1: | Step 2: | Step 3: 18 |
| :--- | :--- | :--- | ---: |
| For 4 of the holes, he hit the ball 2 | $6+6+6=18$ | $4+4=8$ | +8 |
| times. How many times did he hit | or $6 \times 3=18$ | or $4 \times 2=8$ | $+\frac{8}{26}$ |
| the ball? |  |  |  |

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:
$\qquad$
or
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?
or
Step 2:
$\qquad$
$\qquad$

Step 1:
$\qquad$
or $\qquad$
$\qquad$
-

Step 3:


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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:
$\qquad$
or
or
Step 2:
$\qquad$
$\qquad$ +
Step 3:


Step 3:
$\qquad$
$+$
$\qquad$
or
Step 2:
$\qquad$
or $\qquad$ . 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:
$\qquad$
-
$\qquad$
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:

$\qquad$
or
Step 2:
$\qquad$
or

