Name $\qquad$

## Solve the following word problems.

Gabriella earned $\mathbf{5}$ badges by solving problems in a math app. Hailey earned $\mathbf{1 2}$ more badges than Gabriella. How many badges did Hailey earn by solving problems in the app?
$\mathbf{6}$ bicycles are there in a school parking lot. 9 more cycles come in. How many bicycles are there in the parking lot now?
$\qquad$ bicycles

Matteo ate $\mathbf{4}$ hot dogs in a hot dog eating contest. Enzo ate $\mathbf{7}$ more hot dogs than Matteo in the contest. How many hot dogs did Enzo eat in the contest?
$\qquad$ hot dogs

Alan bought $\mathbf{1}$ salad bowl for lunch. He bought $\mathbf{2}$ more salad bowls for dinner compared to lunch. How many salad bowls did Alan get for dinner?

