Content Check

Read and answer the questions below.

1. List 3 or 4 changes to	an ecosystem that might	affect a population of f	ish living in a pond.

2. If all of the salmon that bears eat disappeared, what do you think would happen to the population of bears?

3. What do you think would happen to the animals living in a forest if all of the trees were cut down to make room for a new shopping mall?



Content Check Teacher Key

1. List 3 or 4 changes to an ecosystem that might affect a population of fish living in a pond.

Answers will vary. Some possible examples include: a change in water temperature, pollution, invasive species, the pond drying up (drought), loss of food source, increase in predators

- **2.** If all of the salmon that bears eat disappeared, what do you think would happen to the population of bears? The bears would starve because they wouldn't have enough food.
- 3. What do you think would happen to the animals living in a forest if all of the trees were cut down to make room for a new shopping mall?

The animals would either have to relocate (find a new place to live), or might die because they lost their habitat.

