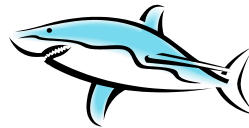


My Name: \_\_\_\_\_

## Post-Visit Animal Questionnaire

My animal is the: \_\_\_\_\_, scientific name: \_\_\_\_\_.



My animal, like all animals is a producer or a consumer?

(circle one)

My animal eats: \_\_\_\_\_,



Therefore, it is a(n) \_\_\_\_\_ herbivore, \_\_\_\_\_ carnivore, \_\_\_\_\_ omnivore, \_\_\_\_\_ scavenger or \_\_\_\_\_ decomposer?

(circle one)

My animal is eaten by: \_\_\_\_\_, which is a \_\_\_\_\_ consumer.

(list one of its predators)

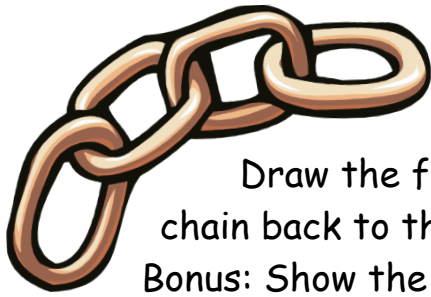
(primary, secondary or tertiary)



If your animal were to disappear from its habitat, do you think the habitat would be affected?  
If so, how?



Can you think of suggestions for ways to protect your animal so that it is alive for future generations?



Draw the food chain or food web your animal is a part of below. If you can, trace the food chain back to the sun and up to tertiary consumers.

Bonus: Show the scavengers and decomposers in your animal's habitat.

Label all your producers. Label your consumers as herbivores, carnivores, omnivores, scavengers, or decomposers as appropriate.

Bonus: label primary, secondary and tertiary consumers.