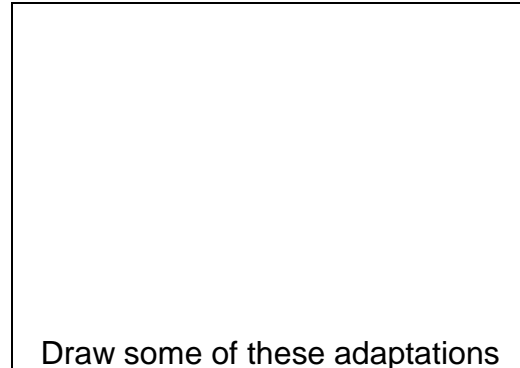


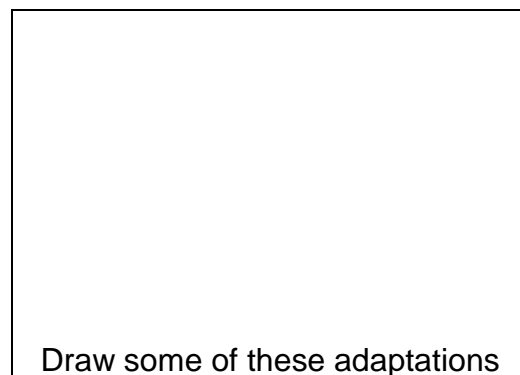
Adaptations Survival Worksheet

1. Find a predator and describe what physical characteristics this predator will use to hunt and catch prey.



Draw some of these adaptations

2. Find a prey animal and describe what physical characteristics that the prey animal will use to detect predators.



Draw some of these adaptations

3. True or False. Circle whether the statement is true or false.

True/False: Black bears are true hibernators.

True/False: Only birds migrate for winter.

True/False: Omnivores are animals that eat only plants. While carnivores only eat other animals.

True/False: Insects and amphibians go through different formats of metamorphosis.

True/False: Ectotherms are warm-blooded.

True/False: Endotherms are warm-blooded.

True/False: Vertebrates are animals with a backbone. While invertebrates are animals without a backbone.