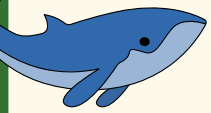
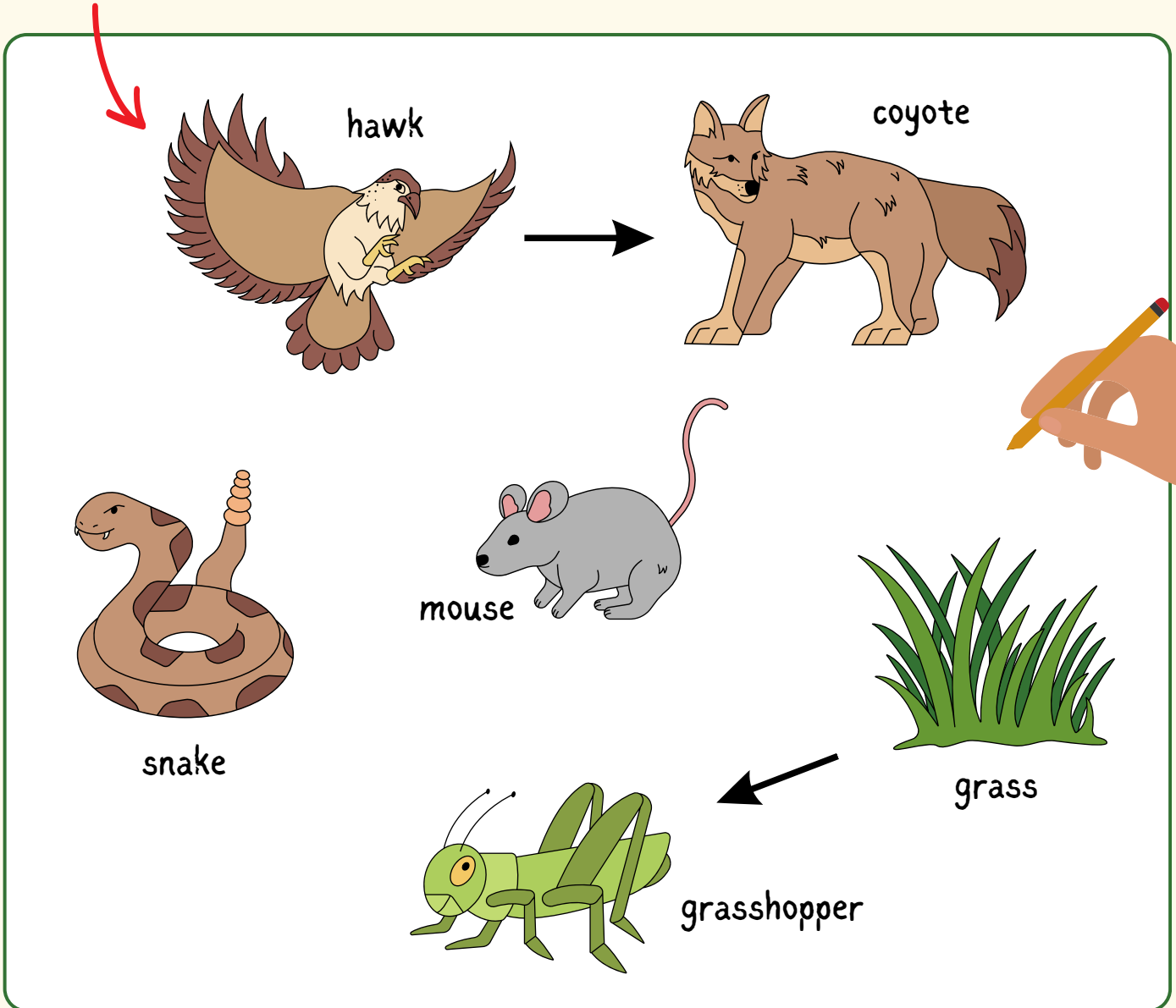


EXPLORING FOOD WEBS

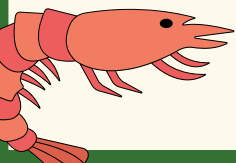
Producers, like plants, use sunlight to make their own food, which helps them grow and have babies. Herbivores, like rabbits, eat these plants, and then carnivores and omnivores, like lions and bears, eat the herbivores and sometimes plants too. Without plants, there would be no animals at all because they all depend on each other. It's like a big connected circle!



Draw arrows on the diagram below to show who eats who and once complete, answer the questions, on the template. (2 arrows have been done for you)



Without grass, coyotes wouldn't exist. The bottom of the food chain is just as important as the top.



Identify the producer in the food web.

Identify the primary consumers in the food web.

Which organisms does the snake consume?

Describe one food chain within the food web.

Which organism is not consumed by any other organisms? What label could be used to describe their role in the food web?

What could occur if the grasshopper population decreased suddenly?

What could occur if the coyote population increased suddenly?