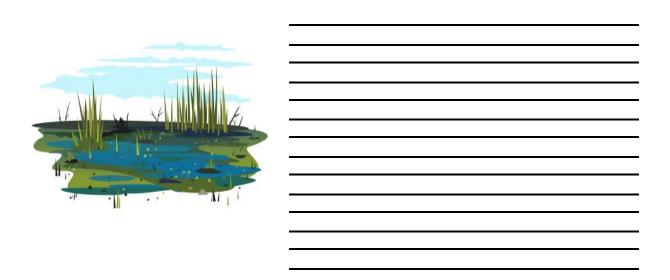
STEWARDSHIP

Dilemma #1- You are fishing at a secluded lake and have caught 7 fish during your first day at the lake. Now, on the second day, the fishing has been great, and you have caught 5 fish in the first hour, all of which are bigger than yesterday's fish. The law allows you to possess 12 fish. WHAT DO YOU DO?



Dilemma #2- A high-quality fishing stream runs along the edge of your family's farm. The fertilizer which your family uses to increase crop production is carried into the stream by rain runoff. The fertilizer is affecting algae growth and the fish population in the stream. The farm is your sole source of income, but your family has always enjoyed fishing and doesn't want to lose the fish from the stream.

WHAT DO YOU DO?



STEWARDSHIP

Dilemma #3- You and a friend have a favorite lake where you like to fish. In the past, you used to catch trout, but now you catch only small perch. There is a dam at the end of the lake, so trout have not been able to leave the lake to spawn. Your friend wants to introduce a new species of fish to the lake, a type that eats perch.

WHAT DO YOU DO?



Dilemma 4: Now it is your turn! Write about a situation that could be a dilemma in your community. Have other members of your class suggest the best possible action to take. WHAT IS HAPPENING, AND WHAT DO YOU DO?

