Name	Class	Date	
STEM Lab			Simulation
.	Mari III D		

Design a Wildlife Preserve

MATERIALS

- map, local
- pencil, colored

PROCEDURE

- 1. Imagine you have enough money and political support to set aside some land in your community to be habitat for local wildlife. Your goal is to decide which areas to preserve.
- 2. Find out which species in your area would need this protection the most, where they currently exist, and what their habitat needs are.
- 3. Use a colored pencil to draw some proposed preserve areas on a copy of a local map.

ANALYSIS

Explain why you chose the areas you did. Can you connect or improve any existing areas of habitat? How could you reduce various threats to the species?