

Name: _____

Date: _____

Period: _____

Endangered Species Activity

Objective:

- You will to research organisms that are classified as endangered species using the WWF website.
- You will pick out specific information pertaining to specific organism listed in your worksheet.
- You will learn about causes for organisms to be listed on the endangered list throughout the world.

Instructions:

1. Log on into a computer and type in the following link to start this activity.
https://worldwildlife.org/species/directory?direction=desc&sort=extinction_status
2. You will research 6 organisms that are currently classified as threatened or Endangered.
3. You will need to be able to navigate through the website to find the answers.

For each organism, you must find the following information and fill it in the space provide in the charts.

- Identify the organism
 - Identify the organisms scientific name (*Genus, species*)
 - Then answer the following 5 questions for each organism.
1. What is the organisms' conservation status?
 2. Name all the locations the animal is located and the type of habitat it lives in.
 3. How many of them are left on Earth?
 4. What is the main cause for the organism to be on the Endangered List.?
 5. Are there any conservation efforts being done? If so, describe what is being done to save/protect the organism.

1. Organism Name:	
Scientific Name	
Q.1: Conservation Status	
Q.2: Location and Habitat	
Q.3: Population Remaining	
Q.4: Causes	
Q.5: Conservation Efforts	

2. Organism Name:	
Scientific Name	
Q.1: Conservation Status	
Q.2: Location and Habitat	
Q.3: Population Remaining	
Q.4: Causes	
Q.5: Conservation Efforts	

3. Organism Name:	
Scientific Name	
Q.1: Conservation Status	
Q.2: Location and Habitat	
Q.3: Population Remaining	
Q.4: Causes	
Q.5: Conservation Efforts	

4. Organism Name:	
Scientific Name	
Q.1: Conservation Status	
Q.2: Location and Habitat	
Q.3: Population Remaining	
Q.4: Causes	
Q.5: Conservation Efforts	

5. Organism Name:	
Scientific Name	
Q.1: Conservation Status	
Q.2: Location and Habitat	
Q.3: Population Remaining	
Q.4: Causes	
Q.5: Conservation Efforts	

6. Organism Name:	
Scientific Name	
Q.1: Conservation Status	
Q.2: Location and Habitat	
Q.3: Population Remaining	
Q.4: Causes	
Q.5: Conservation Efforts	