

**1. WHAT IS OVER- EXPLOITATION?**Explain in your own words. [5]

a. Give THREE example of over-exploitation from the lesson. [3]

b. Why is taking more than we need harmful to the environment? [2]

**2. NEEDS VS WANTS**Sort the following into NEED or WANT [8]

|                                                                                                      |                                                                                                        |                                                                                                                            |                                                                                                                           |
|------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------|
| <br>Clean water    | <br>Food             | <br>Wood for necessary construction      | <br>Cutting down extra trees for profit |
| <br>Wasting paper | <br>Building a road | <br>Buying more products than necessary | <br>Building a house                   |

**NEEDS****WANT****3. CAUSE → EFFECT**Sort the following into NEED or WANT [4]

- HUMAN ACTIVITY**
- Logging 
  - Overfishing 
  - Building roads 
  - Poaching 

- EFFECT**
- Fish populations decrease 
  - Trees are cut down 
  - Natural habitats are destroyed 
  - Animals become endangered 

#### 4. LOGGING

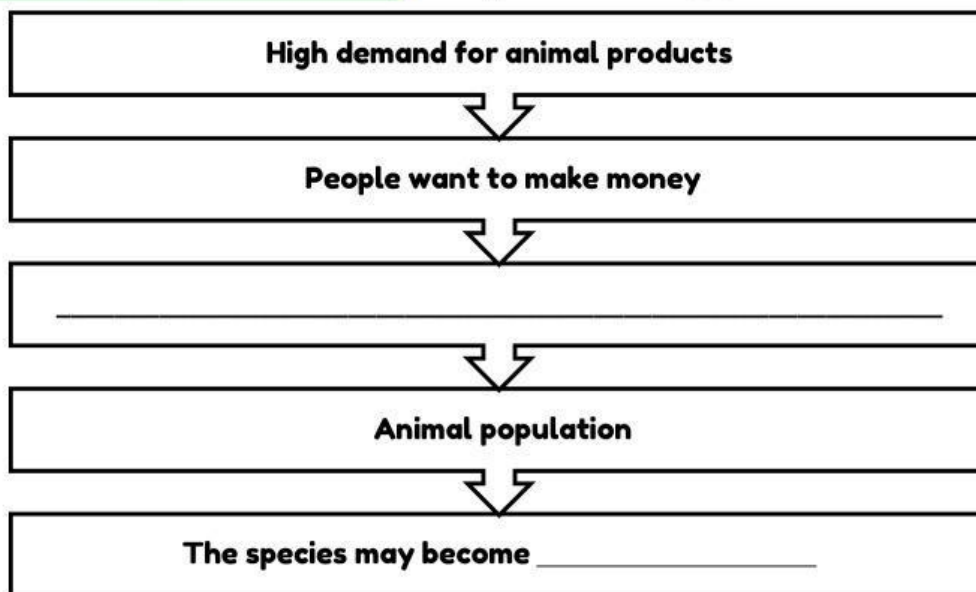
a. What is logging? [1] Answer in the complete sentences [5]

b. Why does logging causes habitat destruction? [2]

c. How can logging affect animals? [2]

#### 5. POACHING

Complete the chain [2]



#### 6. OVERFISHING

Circle the correct answer. [4]

- a. Overfishing happens when fish are caught too (slowly / quickly)
- b. Fish need time to (reproduce / disappear)
- c. If fish are caught faster than they reproduce, their population will (increase / decrease)
- d. \_\_\_\_\_ is an example of a fish mentioned in the textbook. (Tuna / Guppies)



#### What Did I learn?

1. What is over-exploitation is [1]

2. How can we reduce over-exploitation? [2]

