

Name: _____ Date: _____

Resources

Q1. What is utility?

Ans. _____

Q2. How are resources classified based on their origin?

Ans. _____

Q3. How does something become a resource?

Ans. _____

Q4. Why is air a ubiquitous resource?

Ans. _____

Q5. What are renewable resources?

Ans. _____

Q6. How are resources classified according to their distribution?

Ans. _____

Q7. How resources are classified broadly?

Ans. _____

Resources

Q1. What is utility?

Ans. If a substance can be used in any way, it is said to have a utility.

Q2. How are resources classified based on their origin?

Ans. Based on the origin, resources can be classified as abiotic or biotic.

Q3. How does something become a resource?

Ans. Utility or usability is what makes an object or substance a resource.

Q4. Why is air a ubiquitous resource?

Ans. Air is a ubiquitous resource because air we breathe is found everywhere.

Q5. What are renewable resources?

Ans. Renewable resources are those which get renewed or replenished quickly.

Q6. How are resources classified according to their distribution?

Ans. On the basis of their distribution resources can be ubiquitous or localised.

Q7. How are resources classified broadly?

Ans. Resources are generally classified into natural, human made and human.