

WORKSHEET 1,Class
8th ,Geography
Chapter 1,S.St.

B.Choose the correct
answer :

1.natural resources

2.forest

3.non- renewable
resources

4.Malnutrition

C. Correct the following answer:-

1.A resource cannot have a legal value.

Answer:- A resource has a legal value.

2.Any material used for production has an ethical value.

Answer:- Any material used for production

has an economic value.

3. Air, water, sunlight etc. are human made resources.

Answer:- Air, water, sunlight etc are natural resources.

4. Solar energy, wind and water are examples of non renewable resources.

Answer-Solar energy, wind, and water are examples of renewable resources

5. We must not misuse and follow the natural resources.

Answer:- We should not misuse and pollute the natural resources.

D. Fill in the blanks:-

1.Non-renewable

2.conserve

3.Biotic

4.Human

5 Resources

E.Match the

following:-

1.Minerals can be
bought or sold

2.flora and fauna

3.land,air,water

4.knowledge health,
skill etc.

5.Aesthetic value.

F.Distinguish
between:

1.Biotic and Abiotic
Resources

Answer:- Biotic

Resources- Those
resources which are

obtained from living and organic matters are known as biotic resources. They include forest products, grasses, Herbs, crops, wild and domestic animals, birds, fish etc.

Abiotic Resources-
Those type of resources which are

obtained from non-living things are known as a biotic resources. Land, water, rocks and minerals are abiotic resources.

2.Potential and Actual Resources-

Answer:- Potential Resources- These are

those resources which exist in our region but are not fully developed due to inaccessibility and inappropriate technology. These resources can be developed in the near future with the development of technology .For

example Rajasthan
has potential for the
development of solar
and wind energy but it
is not fully developed

Actual Resources- All
resources cannot be
recycled. For example
fossil fuels whose
quantities are known
and which are being

used by man are called actual resources. For example the coal reserve Jharkhand is an actual resource.

3. Renewable and non-renewable resources.

Answer:- Renewable resources- Resources whose quantity is not reduced due to use

and which can be repeatedly used without fear of exhaustion are termed as renewable resources .They are inexhaustible resources. They can be renewed or reproduced by physical, chemical or mechanical process.

Examples -Solar and wind energy, water, forests, wildlife etc.

Non- renewable

Resources:

Substances whose stock gets reduced and are gradually exhausted with use are termed as non renewable resources. They are exhaustible

resources. They cannot be increased or recovered.

Examples:- Fossil fuels like coal and petroleum, minerals etc.