



MORE QUESTIONS SOLVED

Question 1. Choose the correct option.

- (i) Which of these is not a resource?
(a) the Indian Prime Minister
(b) your Geography book
(c) a small piece of paper
(d) none of these
- (ii) Which of these does not have economic worth but is valuable?
(a) shoes
(b) mountains
(c) coal
(d) none of these
- (iii) The types of resources on basis of stock are
(a) ubiquitous and localised
(b) actual and potential
(c) renewable and non-renewable
(d) abiotic and biotic
- (iv) Which of the following is a non-renewable resource?
(a) solar energy
(b) water
(c) soil
(d) natural gas
- (v) Which of these is an example of sustainable development?
(a) ignoring the lights when they are switched on but not required
(b) not wasting paper
(c) using coal and petroleum deposits at a fast pace
(d) none of these

Answer. (i) (d), (ii) (b), (iii) (c), (iv) (d), (v) (b).

Question 2. Fill in the blank spaces given to complete each sentence.

- (i) A substance becomes a resource if it has
- (ii) and are two important factors which make a substance a resource.
- (iii) On the basis of level of development, resources are classified into and
- (iv) An actual resource to crazy might have been a resource some time ago.
- (v) Windmills generateenergy which is a resource because it will never end up.
- (vi) Although renewable resources can be replenished, we should be regarding their use.
- (vii) Coal and petroleum are examples of resources.
- (viii) Air is a ubiquitous resource since it is found
- (ix) Physical factors affecting the presence of a localised resource are , and
- (x) Using resources carefully and giving them time to get renewed is called

Answer:

- (i) utility
(ii) time, technology
(iii) actual, potential
(iv) potential
(v) wind, renewable

- (vi) careful
- (vii) non-renewable
- (viii) everywhere
- (ix) terrain, altitude, climate
- (x) resource conservation.

Question 3. State whether each of the following statements is true (T) or false (F).

- (i) We should waste water since it is a renewable resource and we do not need to be careful in its use.
- (ii) A resource always has the same economic value.
- (iii) With respect to electricity, water was a potential resource until few years back.
- (iv) All natural sources of energy are renewable.
- (v) A farmer is a human resource.
- (vi) Resources need to be conserved for the future generations.
- (vii) Sustainable development is a way to use resources carefully as well as saving them for future.

Answer:

- (i) False
- (ii) False
- (iii) True
- (iv) False
- (v) True
- (vi) True
- (vii) True.

Question 4. Match the items given in Column I correctly with those given in Column II.

Column I	Column II
(i) <i>Resource</i>	(a) <i>A renewable source of energy</i>
(ii) <i>Windmill</i>	(b) <i>Human-made resource</i>
(iii) <i>Plants and trees</i>	(c) <i>Abiotic resources</i>
(iv) <i>A vehicle</i>	(d) <i>Utility</i>
(v) <i>Rocks and minerals</i>	(e) <i>Biotic resources</i>

Answer: (i) (d), (ii) (a), (iii) (e), (iv) (b), (v) (c).

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