

CRD204 NOUN PQ

\_\_\_ stems from the purposeful interaction of natural and human primed and kept going by demand based on availability for use  
resourceship

There are \_\_\_ important indicators of resource scarcity  
three (3)

\_\_\_ stems from the purposeful interaction of natural and human primed and kept going by demand based on availability for use  
resourceship

\_\_\_ occurs when there is change in the genetic material (DNA)  
evolution

There are \_\_\_ important indicators of resource scarcity:  
three (3)

A \_\_\_ is a conjecture, based on knowledge obtained while formulating the question  
justification

A \_\_\_ is a conjecture, based on knowledge obtained while formulating the question  
justification

There are \_\_\_ perspectives to study science and technology  
two (2)

\_\_\_ is the re-use of a given input or output.  
recycling

\_\_\_ resource include all material and non-material things of the world  
leading to co-operation  
world

\_\_\_ stems from the purposeful interaction of natural and human primed and kept going by demand based on availability for use  
resourceship

Increasing the \_\_\_\_\_ of products means designing products for longer use  
durabilityability

\_\_\_\_\_ conservation basically means reduction of the amount of solid waste that are generated besides reduction of overall resource consumption and utilisation of recovered resources.  
resource

Science refers to a system of acquiring knowledge  
science

\_\_\_ is the most popular method practiced today for conserving resources.  
recycling

Irregular galaxies cannot be classified because they have \_\_\_\_\_ shapes and sizes and are completely different from each other.  
irregular

There are \_\_\_\_\_ routes of exposure to hazardous substances  
four (4)

\_\_\_\_\_ implies the protective blanket of gases,  
atmosphere

\_\_\_\_\_ are the sum total of all individual resources owned by the citizens of a nation  
national

\_\_\_\_\_ are congregations of billions of stars held together by the force of gravity  
galaxies

Public parks, roads, bridges, state railways are examples of \_\_\_\_\_  
resources  
national

A \_\_\_\_\_ is a conjecture, based on knowledge obtained while formulating the question  
hypothesis

\_\_\_\_\_ occurs when there is change in the genetic material (DNA)  
evolution

A \_\_\_\_\_ is a conjecture, based on knowledge obtained while formulating the question  
justification

\_\_\_\_\_ stems from the purposeful interaction of natural and human primed and kept going by demand based on availability for use  
management

\_\_\_\_\_ is the re-use of a given input or output.  
recycling

\_\_\_\_\_ reduction reduces environmental impacts and energy demands  
waste

There are three important indicators of resource scarcity  
three (3)

\_\_\_\_\_ resource include all material and non-material things of the world leading to co-operation  
world

There are \_\_\_\_\_ perspectives to study science and technology  
two (2)

There are \_\_\_\_\_ important indicators of resource scarcity:  
three (3)

A profit seeking company, however, will recycle a product only when its cost is \_\_\_\_\_ than the use of the virgin material  
Lower

\_\_\_\_\_ are congregations of billions of stars held together by the force of gravity  
galaxies

Public parks, roads, bridges, state railways are examples of \_\_\_\_\_  
resources  
national

\_\_\_\_\_ resources have only a fixed and limited stock and are not self-renewable  
fund

Hazard pictographs are a type of labeling system that alerts individuals efficiently at a quick glance if there are hazardous chemicals present  
Hazard

\_\_\_\_\_ comprises all types of water resources  
hydrosphere

\_\_\_\_\_ is a formal activity that creates knowledge by direct interaction with nature  
science

There are \_\_\_\_\_ chief sources of energy  
five(5)

\_\_\_\_\_ is the outer mantle of the solid earth  
Lithosphere

\_\_\_\_\_ progressivism assumes that technological change is inherently good and sees it as self-propagating  
Technological

\_\_\_\_\_ scarcity exist supply of the resource is insufficient to meet the demand  
absolute

Natural resources may also be classified as \_\_\_\_\_ categories  
two (2)

Nature 97% of the earth's water supply is in the \_\_\_\_\_  
oceans

\_\_\_\_\_ reduction reduces environmental impacts and energy demands  
waste

\_\_\_\_\_ is the re-use of a given input or output.  
recycling

There are \_\_\_\_\_ perspectives to study science and technology  
two (2)

\_\_\_\_\_ resource include all material and non-material things of the world leading to co-operation  
world  
world

There are \_\_\_\_\_ important indicators of resource scarcity:  
three (3)

\_\_\_\_\_ occurs when there is change in the genetic material (DNA)

evolution

There are three important indicators of resource scarcity  
three (3)

A profit seeking company, however, will recycle a product only when its  
cost is \_\_\_\_\_ than the use of the virgin material  
Lower

A \_\_\_\_\_ is a conjecture, based on knowledge obtained while formulating  
the question  
hypothesis

\_\_\_\_\_ stems from the purposeful interaction of natural and human primed  
and kept going by demand based on availability for use  
resourceship

1. \_\_\_\_\_ occurs when there is change in the genetic material (DNA)

--->> evolution

economic

science

mutation

2. There are three important indicators of resource scarcity

one (1)

two (2)

--->> three (3)

four (4)

3. \_\_\_\_\_ reduction reduces environmental impacts and energy demands

refuse

sewage

--->> waste

paper

4. \_\_\_\_\_ is the re-use of a given input or output.

--->> recycling

processing

preservation

storage

5. There are \_\_\_\_\_ important indicators of resource scarcity:

one (1)

two (2)

--->> three (3)

four (4)

6. \_\_\_\_\_ stems from the purposeful interaction of natural and human primed and kept going by demand based on availability for use

management

recycling

scarcity

--->> resourceship

7. There are \_\_\_\_\_ perspectives to study science and technology

one (1)

--->> two (2)

three (3)

four (4)

8. A \_\_\_\_\_ is a conjecture, based on knowledge obtained while formulating the question

justification

--->> hypothesis

observation

results

9. A profit seeking company, however, will recycle a product only when its cost is \_\_\_\_\_ than the use of the virgin material

--->> Lower

higher

same

different

10. \_\_\_\_\_ resource include all material and non-material things of the world leading to co-operation

local

regional

--->> world

national

1. Public parks, roads, bridges, state railways are examples of  
\_\_\_\_\_ resources

local

regional

world

--->> national

2. \_\_\_\_\_ are congregations of billions of stars held together by  
the force of gravity

stars

moon

sun

--->> galaxies

3. \_\_\_\_\_ implies the protective blanket of gases,

Lithosphere

biosphere

--->> atmosphere

hydrosphere

4. Increasing the \_\_\_\_\_ of products means designing products for longer  
use

marketability

--->> durabilityability

Exchangeability

recycling

5. \_\_\_\_\_ is the most popular method practiced today for conserving  
resources.

--->> recycling

processing

preservation

storage

6. \_\_\_\_\_ are the sum total of all individual resources owned by the  
citizens of a nation

local

regional

world

--->> national

7. \_\_\_\_\_ conservation basically means reduction of the amount of solid waste that are generated besides reduction of overall resource consumption and utilisation of recovered resources.

technolog

material

--->> resource

scientific

8. There are \_\_\_\_\_ routes of exposure to hazardous substances

one (1)

two (2)

three (3)

--->> four (4)

9. Science refers to a system of acquiring knowledge

art

--->> science

technology

commerce

10. Irregula galaxies cannot be classified because they have \_\_\_\_\_ shapes and sizes and are completely different from each other.

regular

--->> irregular

same

different

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1: lower

2: evolution

3: resourceship

4: three

5: three

6: waste  
7: world  
8: recycling  
9: hypothesis  
10: two