

NAAHAR PUBLIC (CBSE) SENIOR SECONDARY SCHOOL (2022-2023)
ASSESSMENT -IV (Conservation of Natural resources , Light & Object)

Name - _____

Class- V

Teacher's intial- Mrs.Meharunissa.

Subject - EVS

Date - 20.12.2022

Marks-50

I.Fill in the blanks:

(5x1=5)

1. Objects which allows light to pass through are called _____
2. Soil erosion occurs when the _____ layer of the soil is washed away by the flow of water.
3. Soil may get eroded by _____
4. An example of fossil fuel is _____
5. Soil is a _____ resource.

II.Choose the correct answer:

(5x1=5)

{Glacial , Nature , Deforestation , contour ploughing , soil }

1. Natural resources or wonderful gift of _____
2. _____ erosion takes place when the edge of a glacier pushes away soil and rocks.
3. Cutting down trees the land losses its protective covering as well as moisture leading to erosion of the soil is called _____.
4. Terracing is an excellent method of _____ conservation.
5. _____ is the method usually practiced on hilly slopes were crops are grown.

III.Rearrange the letters & form a correct word:

(5x1=5)

1. D _ s t r _ c t _ o n.
2. R _ f o r _ s t _ t i _ n.
3. L _ m _ n _ u s.
4. T r _ n s l _ c _ n t.
5. R _ f l _ c t s.

IV.Define the following:

(3x2=6)

1. Define natural resources?
2. Define transparent object?
3. Define opaque object?

V.Answer the following (any 4) :

(4x2=8)

1. Write the three steps of soil erosion?
2. Discuss about object that appears luminous but not have light of their own?
3. Name the object that causes shadow?
4. What is shadow ?
5. What are the different methods of soil conservation?

VI.Answer any one of the following:

(5x1=5)

1. What are the important conservation of natural resources?
2. Differentiate between renewable resources and non-renewable resources?

VII. Draw the mind map on "soil erosion".

(3)

VIII. Draw the diagram on " shadow".

(3)