



Social studies

GRADE: V

DATE: 8.12.23

8.Natural Resources

I.Word focus

Resources

Reduce

Recycle

Forestry

Renewable

Elements

Fossil fuel

Sustainable

Forestry

Sustainable

Reuse

Conservation

Extinct

Non-renewable

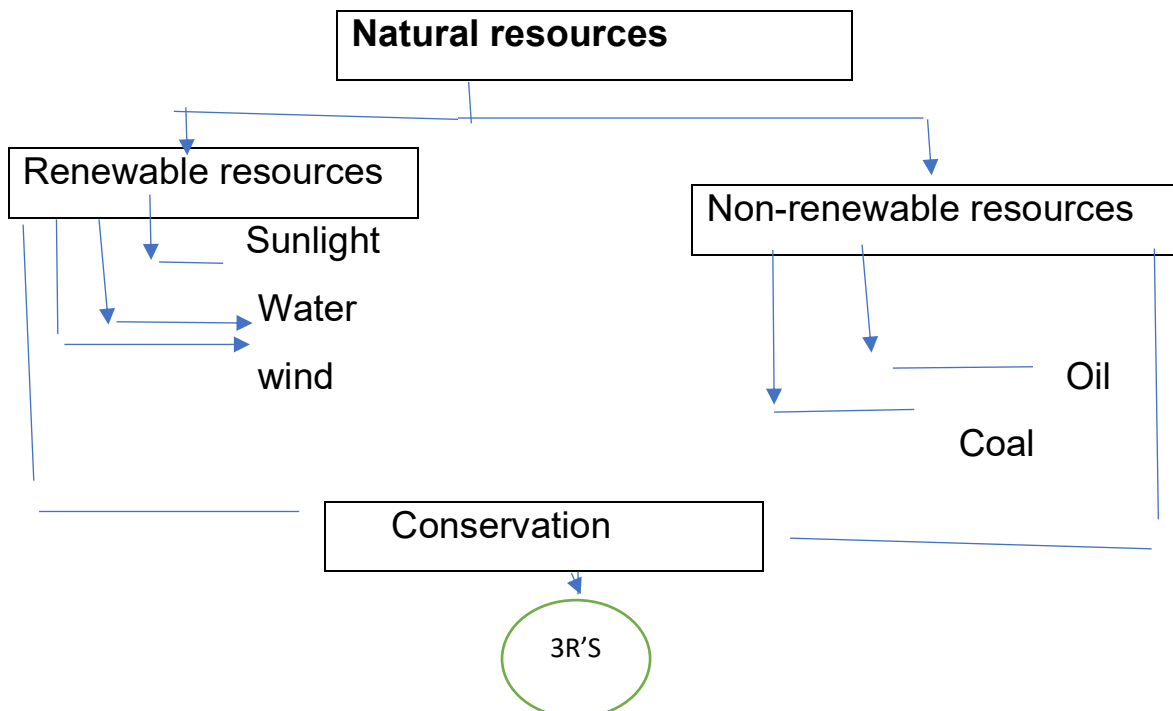
Mineral

Organism

Recycle

Extinct

II. Concept map



III. Answer the following

1.What is a resource?

A resource is a source or supply of materials that we can benefit from.

2.What are natural resource? Give examples

A natural resource is anything obtained from the environment to meet human needs and wants.

Ex: Sunlight, Air and water.

3.What are fossil fuels?

Fuels like coal, oil and natural gas that are formed underground from the remains of plants and animals that are died millions of years ago.

4.Write the difference between renewable and non-renewable resources.

| Renewable Resources | Resources |
|---|--|
| 1. These resources can be replenished easily. | 1. These resources if depleted take reasonable time for their renewable. |
| 2. They are also called as inexhaustible resources. | 2. They are also called as exhaustible resources. |
| 3.Examples: air, wind, water, soil, solar energy | 3. Examples: minerals, fossil fuels |
| 4. They are environment friendly | 4. They cause pollution |
| 5. These resources are abundant | 5. These resources scarce |

5." Development" means improving people's lives. What then does sustainable development mean? Explain with examples.

- Sustainable development means being able to continue developing without depleting our resources.
- This means the development can happen for a long period of time.
- Example: Planting trees are cut down will ensure that there are always enough trees.

6.Explain the 3 R's with examples

(Write on your own)