

Natural Resources.

Fill in the blanks:-

- 1) Natural resources are of two types _____ & _____.
- 2) Natural resources are those that are provided by the _____.
- 3) Non renewable resources are _____ and cannot be replaced.
- 4) The demand for natural resources is rising due increasing _____.
- 5) _____ are the biggest threat to the natural resources.
- 6) Petroleum is taken out from the earth is in the _____ form
- 7) Crude oil is refined and turned into _____ , _____ , _____ and other products.
- 8) _____ resources are those that are inexhaustible and can be used again and again.
- 9) _____ is the energy that we receive from the sun.
- 10) Solar energy is also called as “ _____ ”.
- 11) Coal & Petroleum are _____ resources.
- 12) _____ & _____ once taken out cannot be replaced.
- 13) The _____ in South America are the world's largest tropical rainforests.
- 14) The development & growth of industries depends on the sources of _____ & _____ available in nature.
- 15) River water flowing from mountains is used to generate _____ by building _____.
- 16) Extinct means _____.
- 17) Petroleum is refined to produce _____ , _____ & _____.

Name the following:-

- 1) Rock or earth from which metals can be extracted. (_____)
- 2) The energy that we receive from the sun. (_____)
- 3) Resources that are exhaustible and cannot be replaced. (_____)
- 4) Two examples of fossil fuels. (_____) (_____)
- 5) The world's largest tropical rain forests. (_____)
- 6) Energy produced by building dams. (_____)
- 7) Preserved remains of living things that died millions of years ago. (_____)
- 8) No longer in existence means. (_____)
- 9) Two examples of renewable resource. (_____) (_____)

True or false:-

- 1) Petroleum & Coal are non – renewable resources. (_____)
- 2) Solar energy is also called as resource of the sunlight. (_____)
- 3) Crude oil taken out from the depth of the earth can be used directly. (_____)
- 4) Renewable resources are those that can be used again & again. (_____)
- 5) Preservation means using resources sparingly. (_____)

Define:-

i) Extinct:- _____.

ii) Solar Energy:- _____
_____.