Conserving Natural Resources

1 Use the words given in the box to fill in the blank spaces.

raw materials recycling conservation renewable resources reduce non-rewable resources naturally

a) Natural resources are _____ found on and below the Earth's surface. They are occurring materials formed without any human intervention.

- b) To use things judiciously is called .
- c) The process of forming a new product from an old one is called .
- d) To use less of a thing is to _____.
- e) _____ are resources renewed during our lifetime.
- f) _____ are those natural resources less readily renewed by natural means quickly enough.
- 2 Decide if each acton given below conserves resources and answer with 'Yes' or 'No'.
 - a) Keeping the automobile engine on when the vehicle is not in use.
 - b) Using air-conditioners during the winter.
 - c) Keeping the mouth of a tap off when not in use.
 - d) Using hot water during summer.
 - e) Leaving the light of your room off when you are outside.
 - f) Using eco-friendly vehicles.



Conserving Natural Resources

raw materials
renewable resources

recycling reduce naturally

conservation non-rewable resources

- a) Natural resources are <u>raw materials</u> found on and below the Earth's surface.

 They are <u>naturally</u> occurring materials formed without any human intervention.
- b) To use things judiciously is called conservation .
- c) The process of forming a new product from an old one is called recycling .
- d) To use less of a thing is to reduce .
- e) Renewable resources are resources renewed during our lifetime.
- f) Non-renewable resources are those natural resources less readily renewed by natural means quickly enough.

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- a) Keeping the automobile engine on when the vehicle is not in use. No
- b) Using air-conditioners during the winter. No
- c) Keeping the mouth of a tap off when not in use. Yes
- d) Using hot water during summer. No
- e) Leaving the light of your room off when you are outside. Yes
- f) Using eco-friendly vehicles. Yes

