

GREENHOUSE EFFECT

Have you ever seen a Greenhouse? A greenhouse is a place with glass walls and glass roof. It traps sunlight and keeps the atmosphere inside warm. The atmosphere inside a greenhouse stays pretty warm even when the outer atmosphere gets cold. The warm atmosphere helps plants grow. Our planet Earth also has a greenhouse. But it's not glass walls and a glass roof. Earth's atmosphere acts as a greenhouse.

Gases like carbon dioxide, methane and water vapor trap sun's heat when sunlight enters the Earth's atmosphere. These gases are called **greenhouse gases**. This process is called **greenhouse effect**. In everyday life you must have experienced that nights are colder than days. Have you ever thought why? Because in the day when the Sun is shining, land and air absorb some sunlight. But at night, the absorbed heat is radiated back into space. That's why at night earth cools down gradually. Some of the radiated heat is trapped by greenhouse gases. So because of these gases, Earth stays warm and cozy at nights. Otherwise most living things would freeze to death at night. So greenhouse gases are essential for life on Earth.

But due to some human activities, the amount of greenhouse gases in the atmosphere is increasing rapidly. Burning of fossil fuels like coal and petroleum, releases carbon dioxide. And we depend on fossil fuels to generate a major portion of our electricity supply. Most of our vehicles also run on fossil fuels. Due to increase in greenhouse gases, the temperature of our planet is increasing and glaciers are melting. Sea levels are rising and fertile lands are turning into deserts.

To solve this problem we need to stop releasing Carbon in the atmosphere. As most of the carbon dioxide is released due to burning of fossil fuels. So we should use renewable and clean sources of energy like solar and wind energy.



Name: _____ Date: _____

GREENHOUSE EFFECT

- | | |
|---|---|
| Q.1 What is a greenhouse made of? | Q.2 Burning of fossil fuels releases _____ into the atmosphere. |
| a. Wood | a. Oxygen |
| b. Glass | b. Steam |
| c. Concrete | c. Carbon dioxide |
| d. Rubber | d. Nitrogen |
| Q.3 Which of these is a fossil fuel? | Q.4 True or false: Greenhouse gases increase the temperature of the atmosphere. |
| a. Coal | a. True |
| b. Solar energy | b. False |
| c. Wind energy | |
| d. None of the above | |
| Q.5 Greenhouse gases are essential for life on Earth because they | Q.6 Which of these sources of energy will not release greenhouse gases in atmosphere? |
| a. keep Earth warm. | a. Hydro energy |
| b. protect us from earth's UV rays. | |
| c. protect us from solar wind. | |
| d. None of the above | |
| Q.7 Nothing is released when _____ is burned. | |
| a. coal | |
| b. natural gas | |
| c. oil | |
| d. None of the above | |
| Q.8 Which of these is not a greenhouse gas? | |
| a. Oxygen | |
| b. Nitrogen | |
| c. Carbon dioxide | |
| d. All of the above | |

Name: _____ Date: _____

GREENHOUSE EFFECT

1. What is a greenhouse?
2. How does a greenhouse help plants grow?
3. You have some plants that need warm atmosphere to grow. But you want to grow them in winter season. What will you do?
4. What is greenhouse effect?
5. How does greenhouse effect help sustain life on Earth?
6. Why are nights colder than days?
7. List two human activities that increase the amount of greenhouse gases in Earth's atmosphere.
8. Give two examples of greenhouse gases.
9. Write two bad effects of greenhouse effect.
10. How can we prevent the rise in Earth's temperature?

Greenhouse Effect Student Activity Answer Key

K Morrison



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Student Activities in Meteorology Beverly L. Meier, 1994 *Human Biology: Ecology* Craig H. Heller, 1999 *The Environment* Gr. 4-6 Leona Melnyk & Vi Clarke, **Holt World Geography** Holt Rinehart & Winston, 2007 *Energy, Economics, and the Environment* National Council on Economic Education, 2006-12 Grade level 8 9 10 11 12 i s t

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