

## Acid Rain Questions And Answers

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### Acid Rain Questions And Answers

Scientists have discovered that air pollution from burning fossil fuels is the major cause of acid rain. What can solve acid rain? Scientists have been trying to reduce the amount of sulfur oxides. This decreases the result of clean air.

### 10 Acid rain questions - acidrain.org

Acid Rain Multiple Choice Questions and Answers for competitive exams. These short objective type questions with answers are very important for Board exams as well as competitive exams like UPSC, NDA, SSC etc. These short solved questions or quizzes are provided by Gkseries.

### Acid Rain Multiple Choice Questions and Answers | Acid ...

Explanation: Though the pH of neutral water is 7, rain water is acidic due to mixing up with atmospheric carbon dioxide and is said to have a 5.6 pH. Hence acid rain has a pH less than 5.6. 2. Glass containers are generally not preferred for sampling rain water.

### Acid Rain - Environmental Science Questions and Answers ...

Generally the pH of rain water is acidic (pH 5.6) due to presence of a weak acid known as carbonic acid which is formed from the reaction of atmospheric carbon dioxide with water. Therefore, the...

### 22 questions with answers in ACID RAIN | Science topic

There are many forms of acid rain that are seen around the world. In parts of the world where there is wet weather, there is acid rain, acid snow, and acid fog. In parts of the world where there is dry weather, there is acid gas and acid dust. Take this quiz to learn more about acid rain. Good luck!

### Acid Rain Quiz - Softschools.com

Questions (and General Answers):Once pollutants react with water to form acids, they are easily mobilized. Why? [The acids can be transported back to Earth in rainfall, as acid "rain". ] Because acids fall back to Earth in rain (or also as dry deposition), they have short residence times in the atmosphere.

### Acid Rain: Sample Socratic Questions

Questions and Answers 1. Explain your position on the future of the Earth if we do not keep the levels of acid rain down. Be sure to explain this in as little words as possible.

### Acid Rain Test (Final) - ProProfs Quiz

Acid rain is caused when sulfur dioxide and nitrogen oxides are released into the air which can rise very high into the atmosphere and mix with water, oxygen, and other chemicals to form acidic pollutants. Take this quiz to see what you have learned about acid rain! Its just a quick review quiz. All the best!

### A Review Quiz On Acid Rain! - ProProfs Quiz

Several good questions come to mind: \* What is the local rain pH \* What local activities contribute to Acid Precipitation \* What local regulations are in place that limit acid gas emissions \* What...

### What is a good question about acid rain - Answers

Question sheet on acid rain - students can use a text book or the internet to get the answers to the questions, or it could be based on a powerpoint for them to fill in as you go along. Also included is the answer sheet for students to check their answers against.

### Acid Rain Questions | Teaching Resources

Question 13. Name one acid which is responsible for acid rain. Answer: Carbonic acid. Question 14. Name two gaseous pollutants which are responsible for acid rain. Answer: Two gaseous pollutants are nitrogen dioxide (NO<sub>2</sub>) and sulphur dioxide (SO<sub>2</sub>). Question 15. (a) Name one indicator which turns red on adding an acid.

### Acids, Bases and Salts Class 7 Extra Questions Science ...

Acid rain as the name suggests, is the rain in which the pH of t... Want to see the full answer? See Solution. Check out a sample Q&A here. ... Can you please answer this question. A: Introduction Carl Linnaeus introduced the Binomial Nomenclature. It is the method of characterisatio... question\_answer.

### Answered: Account for causes of acid rain. | bartleby

Several sources that contribute to creating acid rain include: Combustion of fossil fuels (coal, oil, natural gas, wood, etc.) for energy. SO<sub>2</sub> emissions have been reduced in modern power plants with the introduction of low-sulfur fuel and the use of scrubbers in the smokestacks to remove the sulfur from the emissions.

### Acid Rain - NYS Dept. of Environmental Conservation

Explanation: Acid rain and acid snow are caused by mainly by sulfur dioxide and also oxides of nitrogen and other sulfur oxides contribute fewer amounts to it. These gasses carried along wind currents combine with water molecules in the water vapor of the atmosphere, forming tiny drops.

### Energy Engineering Questions and Answers - Environmental ...

Question: Acid Rain Is The Rain With A PH Value Less Than 5.7. It Caused By The Reaction Of Certain Air Pollutants With Rain Water, And Is Observed In The Polluted Areas. Suppose That The Specimens Of Rain Water From N = 50 Rainfalls In Certain Polluted Area Are Analyzed For PH.

### Solved: Acid Rain Is The Rain With A PH Value Less Than 5 ...

Answer to: Acid rain is defined as precipitation with a pH of less than? By signing up, you'll get thousands of step-by-step solutions to your... for Teachers for Schools for Working Scholars for...

### Acid rain is defined as precipitation with a pH of less ...

Chemistry Q&A Library Acid rain over the Great Lakes has a pH of about 4.5. Calculate the [H<sub>3</sub>O<sup>+</sup>] of this rain and compare that value to the [H<sub>3</sub>O<sup>+</sup>] of rain over the West Coast that has a pH of 5.4. How many times more concentrated is the acid in rain over the Great Lakes? Acid rain over the Great Lakes has a pH of about 4.5.

### Answered: Acid rain over the Great Lakes has a pH... | bartleby

The acid rain smudged the forest in America. The acid rain actually kills the forest, not smudge. It looks like the acid rain is smudging but to not take

it literally, it's a personification.

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