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Question With Acid

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Rain As

Scientists say that acid rain can be very harmful towards plants such as trees and the soil. Areas that show acid rain show a lot of damage towards nature due to its impact and burning ability. What can humans do to solve or predict when it happens?

10 Acid rain questions -
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acidrain.org

View Answer. Answer:

c. 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.

advertisement. 2. Glass containers are generally not preferred for sampling rain water.

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

This can include rain, snow, fog, hail or even dust that is acidic.

What Causes Acid Rain? This image illustrates the pathway for acid rain in our environment: (1)

Emissions of SO_2 and NO_x are released into the air, where (2) the pollutants are transformed into acid

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particles that may be transported long distances. (3) These acid particles then fall to the earth as wet and dry deposition (dust, rain, snow, etc.) and (4) may cause harmful effects on soil, forests, streams, and lakes.

What is Acid Rain? | Acid Rain | US EPA

There are many forms of acid rain that are seen around the world.

In parts of the world

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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

SURVEY. 30 seconds.

Q. What are the two types of acids that are in acid rain? answer

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choices. Iron. sulfuric.
nitric. sulfur.

Acid Rain | Ecology Quiz - Quizizz

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

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questions or quizzes
are provided by
Gkseries.

Acid Rain Multiple Choice Questions and Answers | Acid

...

What is Acid Rain? Acid Rain as the name suggests can be said to be the precipitation of acid in the form of rain in the simplest manner. When atmospheric pollutants like oxides of nitrogen

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and sulphur react with rainwater and come down with the rain, then this results in Acid Rain. Acid Rain Definition

Acid Rain - Definition, Causes, Effects and Solutions with ...

Acid rain is a widespread term used to describe all forms of acid precipitation (rain, snow, hail and fog).

Atmospheric

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pollutants, particularly oxides of sulphur and nitrogen, can cause precipitation to become more acidic when converted to sulphuric and nitric acids, hence the term acid rain.

Research Paper on Acid Rain - Biology Discussion

When the rain from these clouds fall, it falls as a very weak acid known as acid rain. A

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scale called a pH scale can be used to measure the acidity of rain, and ranges from 0 to 14 with 0 as the most acidic and 14 as the most alkaline, or the opposite of acidic. Something with a pH value of 7 would be neutral; it is neither acidic or alkaline.

Acid Rain Reading Comprehension - Softschools.com

Acid rain is rainfall

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made so acidic by atmospheric pollution that it causes environmental harm, chiefly to forests and lakes. It is caused by the industrial bu... It is caused by the industrial burning of coal and other fossil fuels, the waste gases from one that contains sulphur and nitrogen oxides.

**Acid Rain Test
(Final) - ProProfs**

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Online Library Question With Acid Rain As The Quiz

Acid rain causes an increase in the pH (a measure of acidity) in bodies of water. It has been proposed that calcium carbonate, a source of the carbonate ion and a common inexpensive chemical ...

Acid rain causes an increase in the pH (a measure of ...

Acid rain problems will persist as long as fossil

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fuel use does, and countries such as China that have relied heavily on coal for electricity and steel production are grappling with those effects.

**Acid rain facts and information -
National Geographic**
Effects of Acid Rain on Fish and Wildlife. The ecological effects of acid rain are most clearly seen in aquatic

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environments, such as streams, lakes, and marshes where it can be harmful to fish and other wildlife. As it flows through the soil, acidic rain water can leach aluminum from soil clay particles and then flow into streams and lakes.

Effects of Acid Rain | Acid Rain | US EPA

What Causes Acid Rain? Acid deposition can be caused by

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natural sources such as volcanoes, but it is mainly caused by the release of sulfur dioxide and nitrogen oxide during fossil fuel combustion. When these gases are discharged into the atmosphere, they react with the water, oxygen, and other gases already present there to form sulfuric acid, ammonium nitrate, and nitric acid.

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Acid Rain: Causes, Effects, and Solutions

Acid rain is the term commonly used by scientists to describe rain that is abnormally acidic. What does that mean? Well, plain distilled water, like that used in laboratories, is neutral (not acidic or basic). Since rain naturally has things dissolved in it, it will always be slightly acidic.

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Acid Rain - USGS

Maria asked the research question "What is acid rain?" She found a one-paragraph answer to her question on the first web site she visited. What should Maria do next? a. Continue researching her original question. b. Narrow her topic by focusing on the effects of acid rain in one particular forest. c.

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Answer:
**Maria asked the
research question
"What is acid rain?"
She ...**

Question: Name Acid
Rain Laboratory DATA
SHEET Part I
Acidification By Carbon
Dioxide Drops Of Base,
(0.1 M NaOH) Required
To Change Phenyl Red
Color From Yellow To
Red. A. 100 ML Of Pure
Water B. 100 ML Of
Pure Water + CO₂ C.
Difference Between B

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And A Above: D.
Calculate The
Percentage Of Increase
Of Acidity Based On
Drops Of NaOH With
The Following Formula:

...

Name Acid Rain Laboratory DATA SHEET Part I Acidif

...

Acid rain is any form of precipitation that contains acidic components, such as sulfuric or nitric acid.

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Acid rain affects nearly everything: plants, soil, trees, buildings and even statues.

Acid Rain: Causes, Effects and Solutions | Live Science

Acid rain has a negative connotation; it is mainly caused by anthropogenic activities. The low pH of acid rain is due to sulfur oxides and nitrogen oxides and it

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is indeed below 5.7.

IUPACs definition "Rain with pH values $<$ about 5; commonly results from acids formed from pollutants.

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