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## **Student Exploration Ph Analysis Answer**

The strength of an acid or base is measured on the pH scale. The term “pH” is short for “potential of hydrogen.” It is a

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measure of how many excess  $H^+$  ions there are in a solution. The pH scale runs from 0 to 14, with 0 representing the highest concentration of hydrogen ions.

## **Student Exploration: pH Analysis**

Acidic substances have a pH below 7, while alkaline substances (bases) have a pH above 7. Pure water has a pH of 7 and is

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considered neutral. The pH Analysis Gizmo™ allows you to find the pH of a variety of liquids. In the Gizmo, check that the Substance in the tube is Ammonia, and click Test.

## **Student Exploration: pH Analysis (ANSWER KEY)**

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Acidic substances have  
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pH scale runs from 0 to  
14, with 0 representing  
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hydrogen ions. Acidic  
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7 and

## **Student Exploration Ph Analysis Answer**

The strength of an acid

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Analysis: Indicator

or base is measured on the pH scale. The term “pH” is short for “potential of hydrogen.” It is a measure of how many excess  $H^+$  ions there are in a solution. The pH scale runs from 0 to 14, with 0 representing the highest concentration of hydrogen ions.

## **Student Exploration: pH Analysis: Quad Color Indicator**

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KEY) The pH Analysis  
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find the pH of a variety  
of liquids. In the Gizmo,  
check that the  
Substance in the tube  
is Ammonia, and click  
Test. Wait until the  
animation is finished....  
Answer the questions  
below, comparing  
results from the 0-14  
paper and from the  
4.5-7.5 paper.

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## **pH Analysis Gizmo**

### **Answers**

pH Analysis Test the acidity of common substances using pH paper. Materials including soap, lemon juice, milk, and oven cleaner can be tested by comparing the color of pH strips to a standard scale. 5 Minute Preview

## **pH Analysis**

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0 to 14, with 0  
representing the  
highest concentration  
of hydrogen ions Acidic  
substances have a pH  
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Pure water has a pH of  
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Gizmo™ allows you to  
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of liquids In the Gizmo,  
check that the

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Unit Conversions  
Vocabulary: base unit,  
cancel, conversion  
factor, dimensional  
analysis, metric  
system, prefix,

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scientific notation Prior  
Knowledge Questions  
(Do these BEFORE  
using the Gizmo.) Sara  
lives in Toronto,  
Canada, while her  
cousin Michael lives in  
Detroit, Michigan. They  
like to compare how  
fast they are growing  
up. 1. Sara tells  
Michael she is 160  
centimeters ...

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substances have a pH  
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substances (bases)  
have a pH above 7.  
Pure water has a pH of  
7 and is considered  
neutral.

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## **Student Exploration Ph Analysis Quad Color Indicator ...**

The pH Analysis Gizmo™ allows you to find the pH of a variety of liquids. In the Gizmo, check that the 1. Test: Use the Gizmo to find the pH of each of the available substances.

**ADDITIONAL RESEARCH** You will need to use your textbook and notes to answer the following questions.

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Using the data from  
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The pH Analysis Gizmo allows you to find the pH of a variety of liquids. In the Gizmo, check that the Substance in the tube is Ammonia, and click Test. Use the Gizmo to find the pH of each of the available substances. Classify each substance as acidic ( $\text{pH} < 7$ ), alkaline ( $\text{pH} > 7$ ), or neutral ( $\text{pH} = 7$ ).

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