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Acid-Base Titration and pH. SHORT ANSWER .  
Answer the following questions in the space

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provided. 1. Calculate the following values without using a calculator. 4.0 . a. The  $[H_3O^+]$  in a solution is  $1.0 \times 10^{-4}$  M. Calculate the pH.  $\underline{\quad}$ ...;.  $1.0 \times 10^{-4} \text{ M} \sim \underline{\quad}$  b. The pH of a solution is 13.0. Calculate the  $[H \dots$

### **CHAPTER 15 REVIEW** **Acid-Base Titration** **and pH**

2 Lessons in Chapter  
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### Chapter 15: Acid-Base

Titration and pH 1. The  
pH Scale: Calculating  
the pH of a Solution.

Learn the history of the  
pH scale, how to  
describe ...

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Chapter 15 & 16 - Acid,  
Base & Titration Terms.  
Binary Acid. Oxyacid.  
Arrhenius Acid.  
Arrhenius Base. an acid  
that does not contain  
oxygen, such as  
hydrofluoric acid. an  
acid that is a  
compound of

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hydrogen, oxygen, and  
a third el... a  
substance that  
increases the  
concentration of  
HYDRONIUM ions....

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Change 2 1 2 3  
Chemistry Is a Physical  
Science 3 ... Chapter

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Review 469 ChapTEr  
15 Acid-Base Titration  
and pH 472 1 2 ... two  
chemicals are mixed.  
Sometimes, scientists  
do basic research  
simply to satisfy ...

### **Louisiana Interactive Reader**

SECTION 3 continued  
4. Table 6 on page 485  
of the text lists several  
amphoteric species,  
but only one other than  
water is neutral.  $\text{NH}_3$   
a. Identify that neutral

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compound. b. Write two equations that demonstrate this compound's amphoteric properties. (Answers will vary, but one equation should form  $\text{NH}_3$ )

### **14 Acids and Bases**

#### CHAPTER 1 REVIEW

#### Matter and Change

#### MIXED REVIEW SHORT

ANSWER Answer the following questions in the space provided. 1. Classify each of the

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following as a

homogeneous or  
heterogeneous  
substance.

homogeneous a. sugar

homogeneous d.

plastic wrap

homogeneous b. iron

filings heterogeneous

e. cement sidewalk

heterogeneous c.

granola bar 2. For each

type of investigation,

select the most

appropriate ...

## **1 Matter and Change**

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## Chapter 15 Mixed - HUBBARD'S CHEMISTRY Answers

Units of Pressure.

Pascal (Pa) is the SI unit of pressure equal to a force of 1.0 N applied to an area of 1.0 m<sup>2</sup>. millimeters of mercury (mm Hg) is a common unit of pressure that is based on the height a column of mercury will rise due to atmospheric pressure at sea level

**Modern Chemistry**

*Page 16/22*



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## Chapter 15 Mixed **Chapter 11 GASES**

### CHAPTER 9 REVIEW Stoichiometry SECTION

3 PROBLEMS Write the answer on the line to the left. Show all your work in the space provided.

1. 88% The actual yield of a reaction is 22 g and the theoretical yield is 25 g. Calculate the percentage yield.

2. 6.0 mol of  $N_2$  are mixed with 12.0 mol of  $H_2$  according to the following equation:  $N$

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2(g) 3H<sub>2</sub>(g) ...

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Stoichiometry SECTION

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3 PROBLEMS Write the answer on the line to the left. Show all your work in the space provided.

1. 88% The actual yield of a reaction is 22 g and the theoretical yield is 25 g. Calculate the percentage yield.

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