

## Chemical Reactions Chapter 11 Test B Answer Key

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Chapter 11 Practice Test Multiple Choice Identify the letter of the choice that best completes the statement or answers the question. \_\_\_\_\_ 1. Chemical reactions \_\_\_\_\_.

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Chapter 11 - Chemical Reactions Chapter 12 - Stoichiometry Chapter 13 - States of Matter Chapter 14 - Behavior of Gases Chapter 15 - Water and Aqueous Systems Chapter 16 - Solutions Chapter 17 - Thermochemistry Chapter 18 - Reaction Rates and Equilibrium Chapter 19 - Acids, Bases and Salts

Chemical Reactions Chapter 11 Test

a substance that increases the rate of a chemical reaction without itself undergoing any permanent chemical change. catalyst A equation where each side of the equation has the same number of atoms of each element, and mass is conserved

Chapter 11 - Chemical Reactions - Preston Treend

Skeleton equation 0. chemical equation 1. a new substance formed in a chemical reaction a starting substance in a chemical reaction an equation in which each side has the same number of atoms of each element tale/11> Multiple Choice Identify the letter of the choice that best completes the statement or answers the question.

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Chapter 11: Chemical Reactions. A substance produced in a chemical reaction Chemical equation A representation of a chemical reaction with the formula of th□ Skeleton equation A chemical equation that does not indicate the relative amount□ A representation of a chemical reaction that uses symbols to s□ Shows the formulas for reactants...

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chem 11 and 12. A ----- is a chemical equation that does not indicate the amount of reactants and products.

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The chemical reactions that occur inside the human body are extremely complex. One of the main reactions that occurs is the metabolism of glucose, and another reaction is the detoxification of the liver.

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The metabolism of glucose is one of the main factors that affect the levels of insulin that are generated by the liver.

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Chemical Reactions Test When writing chemical equations, simply type subscripts in as numbers. Do not leave spaces between formulas and symbols and type > (usually "Shift .") for an arrow. For example to write the balanced chemical equation for hydrogen reacting with oxygen to produce water type  $2\text{H}_2 + \text{O}_2 > 2\text{H}_2\text{O}$ .

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a reaction in which a single compound is broken down into simpler substances single-replacement reaction a reaction in which the atoms of one element replace the atoms of a second element

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Chapter 11: Chemical Reactions. A representation of a chemical reaction with the formula of the reactants and products. A chemical equation that does not indicate the relative amount of a substance produced in a chemical reaction. Chemical equation A representation of a chemical reaction with the formula of the reactants and products. Skeleton equation A chemical equation...

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Chapter 11 Chemistry Test. reactions in which  $\text{O}_2$  is consumed by combining with another substance;

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always releases heat and/or other forms of energy; produces one or more oxygen-containing compounds; produces CO<sub>2</sub> and H<sub>2</sub>O.

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Modern Chemistry 71 Chapter Test Name Class Date Chapter Test B, continued 17. A substance combines with oxygen, releasing a large amount of energy as heat and light, in a(n) . 18. The decomposition of a substance by an electric current is called . 19. A(n) orders the elements by the ease with which they undergo certain chemical reactions. 20.

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