

Note Taking Guide Episode 801 Stoichiometry Answers

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Chapter 12 - Stoichiometry Note Taking Guide: Episode 801 Stoichiometry -Study of the QUANTITY relationships in a CHEMICAL REACTION -Based on BALANCED equations $2 \text{Mg} + \text{O}_2 \rightarrow 2 \text{MgO}$ 1. Particles 2 atoms Mg 2 atoms O 2 atoms Mg 2 atoms O 2 atoms Mg 1 molecule O_2 2 molecule MgO 10 atoms Mg 5 molecule O_2 10 molecule MgO 2 (6.02×10^{23}) 1 (6.02×10^{23}) atoms Mg molecule O_2 2 (6.02×10^{23}) molecule MgO 2.

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Physicsfundamentals Episode 801 Note Taking Guide Answers

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Note Taking Guide Episode 801 Neutral atoms contain equal numbers of positive and negative protons and electrons. When atoms lose electrons they become charged ions. Like charges repel and opposite charges attract. Friction, one added -hha+ o Rubber material of a balloon has a greater attraction for electrons than hair.

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Note Taking Guide: Episode 801 Stoichiometry e study of the UUUD based on $2 \text{ Mg} + \text{O}_2 \rightarrow 2 \text{ MgO}$ Name relationships in a equations cc L, ch cpnöducc-The Ex. Problem: in a give the for involved in the When elemental aluminum reacts with elemental iodine, aluminum iodide is produced. mole ratios: A113

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