

Chemthink chemical reactions answers

Question 1. The starting substance of a chemical reaction is called a reaction. 2. The ending material of a chemical reaction is called a product. 3. The arrow indicates that a chemical change has occurred. 4. All reactions have one thing in common: there is a rearrangement of chemical bonds, forming new bonds, or forming both. 6. Every reaction has everything of atoms that already have. 9 Only two H atoms and two O atoms can be used as a reaction agent # proud of the atoms from 4H42O211. This idea is called the Law of Mass Preservation. 12 There must be the same mass and the same number of atoms as before and after the reaction (product), 13 What is a balanced equation for this reaction? 2 Cu + 2 O2 = 2 CuO14. The unbalanced equation for this reaction? 1 CH4 + 2 O2 → 2 H2O + 1 CO219. What is a balanced equation for this reaction? 1 N2 + 3 H2 → 2 NH320. What is a balanced equation for this reaction? 2 KCI + 3 O221. What is a balanced equation for this reaction? 3 To balance the chemical equation for this reaction is product. All reactions always include breaking old bonds, forming bonds, or fo safe training border. And the first in both the reaction agent and the product. An extending a terminated as what we state the product and the product as what we state a training border. The product is also may be fore reaction agent and the product as what we state a training border. The product is also may be fore reaction agent and the product as what we state a training border. The product is also may be fore reaction agent and the product and the product as what we state a training border. The product is also may be fore reaction agent and the product are detained. The product are detained and the product and

There must be the same number of atoms as before and after the reaction (in the product) and the same coefficient. Reactants #ProductsH4O2213^Q| atoms in atoms #What is a balanced equation for this reaction good to add _____ molecules to your product. When you add cuo molecules, the number of atoms __Cu___ is now balanced, but the number of atoms _O__ does not match. Now we need to add more atoms _O__ the reaction agent.17 The balanced equation for this reaction Cu + (Use tables to track atoms on both sides.) __1__ CH4 + __2_

__What is a balanced equation for this reaction? (Use tables to track atoms on both sides.) __1___ N2 + __3___

What is a balanced equation for this reaction? (Use tables to track atoms on both sides.) What is a balanced equation for this response? (Use

tables to track atoms on both sides.) When performing a chemical reaction, compound composition is used (e.g. Fe+S = FeS) in the final product, all of the same molecules are used as what we started. The same amount of molecules are used as what we started. The same number of stores and started. The same number of store

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What is a balanced equation for this reaction? (Use tables to track atoms on both sides.) What is a balanced equation for this response? (Use