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(ANSWER ...

Chemical Equations.

Launch Gizmo.

Practice balancing

chemical equations

by changing the

coefficients of

reactants and

products. As the

equation is

manipulated, the

amount of each

element is shown as

individual atoms,

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histograms, or numerically. Molar masses of reactants and products can also be calculated and balanced to demonstrate conservation of mass.

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Solved Activity B

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Summar

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Gizmo Warm-up. In a chemical reaction, reactants interact to form products.

This process is summarized by a chemical equation.

In the Balancing Chemical Equations

Gizmo™, look at the floating molecules below the initial reaction:



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O. How many atoms are in a hydrogen molecule (H_2)?

2 How many

atoms are in an oxygen molecule (O_2)?

2

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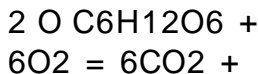
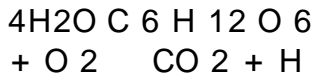
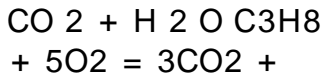
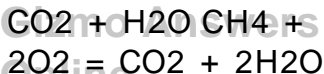
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reacts with oxygen
to release carbon
dioxide, water, and
heat. $\text{CH}_4 + \text{O}_2$



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replacement – an element replaces another element in a compound. $KCl + F_2 \rightarrow 2KCl + Cl_2$

$2KCl + F_2 = 2KF + Cl_2$

$2KCl + F_2 = 2KF + Cl_2$

$Mg + 2HCl \rightarrow MgCl_2 + H_2$

$Mg + 2HCl \rightarrow MgCl_2 + H_2$

$Mg + 2HCl = MgCl_2 + H_2$

$Cu + 2AgNO_3 \rightarrow Cu(NO_3)_2 + 2Ag$

$Cu + 2AgNO_3 \rightarrow Cu(NO_3)_2 + 2Ag$

$Cu + 2AgNO_3 \rightarrow Cu(NO_3)_2 + 2Ag$

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reaction, reactants
interact to form
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summarized by a
chemical equation.
In the Balancing
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below the initial

reaction: $H_2 + O_2$

H_2O . 1. How many

atoms are in a

hydrogen molecule

(H_2)? ____ 2. How

many atoms are in

an oxygen molecule

(O_2)?

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2018 5. A chemical equation is balanced if the number of each type of atom on the left side is equal to the number of each type on the right side. Is this reaction balanced?

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Get the Gizmo
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reaction is selected and that all coefficients are set to one. (The coefficients are the numbers in the boxes.)

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 H_2O . 1. How many atoms are in a hydrogen molecule (H_2)? 2. How

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represents the
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hydrogen and
oxygen gas to form
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