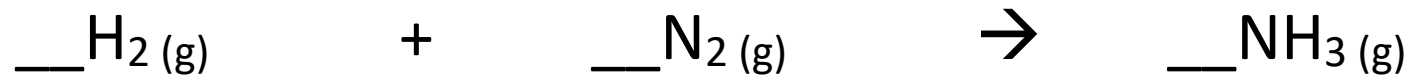


Balancing Equations - Visual

Instructions

- Write down all chemicals that are reactants
- Write down all chemicals that are products
- Write down all chemicals that are
 - Gases
 - Liquids
 - Solids
 - Aqueous
- Place elements into the chart
- For each skeleton equation, choose a colour for each element
- Use Fruity Hoops to represent atoms
- Place Fruity Hoops within the chart given
- Adjust coefficients
- Adjust your fruity hoops
- Repeat until the same number of each colour is on each side of the equation

You must use pencil



Reactants: _____

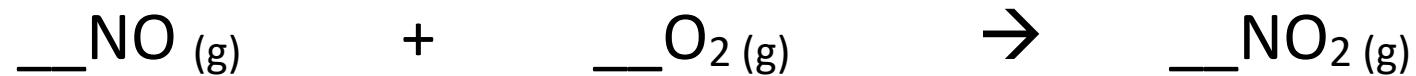
Products: _____

Gases: _____

Liquids: _____

Solids: _____

Aqueous: _____



Reactants: _____

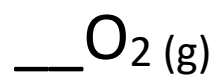
Products: _____

Gases: _____

Liquids: _____

Solids: _____

Aqueous: _____



Reactants: _____

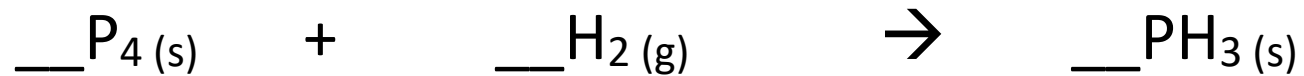
Products: _____

Gases: _____

Liquids: _____

Solids: _____

Aqueous: _____



Reactants: _____

Products: _____

Gases: _____

Liquids: _____

Solids: _____

Aqueous: _____



Reactants: _____

Products: _____

Gases: _____

Liquids: _____

Solids: _____

Aqueous: _____



Reactants: _____

Products: _____

Gases: _____

Liquids: _____

Solids: _____

Aqueous: _____



Reactants: _____

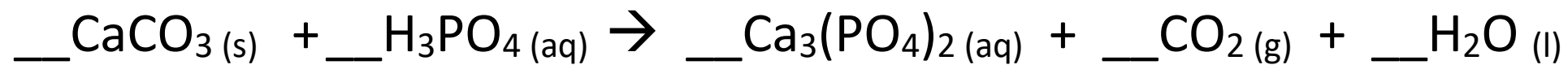
Products: _____

Gases: _____

Liquids: _____

Solids: _____

Aqueous: _____



Fruity Hoops - ANSWERS

