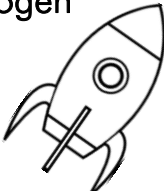
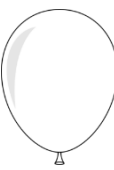



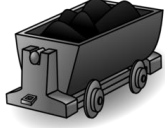
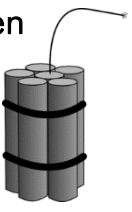


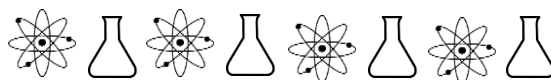


Element Go Fish




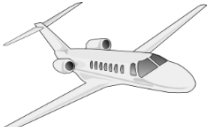
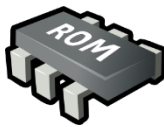




Carefully tear out these pages and cut out the cards (there are 3 sets of 18 cards). Use them to play a game of element "Go Fish." Ask any information on the card to learn more about the elements as you play. You need 3 cards for a set.

<p>H 1</p> <p>Hydrogen</p>  <ul style="list-style-type: none">- No neutrons- Most common element- Used in rocket fuel	<p>He 2</p> <p>Helium</p>  <ul style="list-style-type: none">- Used in balloons, blimps, and scuba gear- Lighter than oxygen	<p>Li 3</p> <p>Lithium</p>  <ul style="list-style-type: none">- Used in batteries- Never found in nature outside of a compound
<p>Be 4</p> <p>Beryllium</p>  <ul style="list-style-type: none">- Found in emeralds- One of the lightest metals	<p>B 5</p> <p>Boron</p>  <ul style="list-style-type: none">- Used in sports gear- Used in heat-resistant glass and nuclear plants	<p>C 6</p> <p>Carbon</p>  <ul style="list-style-type: none">- Basic element of life- Coal, diamonds, and plastics are made of carbon
<p>N 7</p> <p>Nitrogen</p>  <ul style="list-style-type: none">- Most plentiful gas in the atmosphere- Used in explosives	<p>O 8</p> <p>Oxygen</p>  <ul style="list-style-type: none">- Necessary for breathing- Found in air and water- Used for combustion	<p>F 9</p> <p>Fluorine</p>  <ul style="list-style-type: none">- Used as a coolant- Used in toothpaste to fight cavities

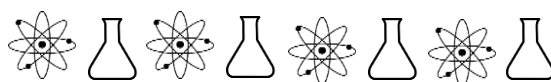
(continued on next page)



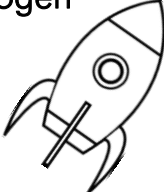
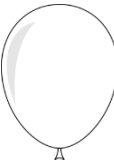



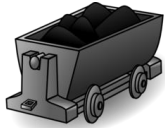
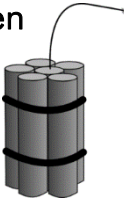

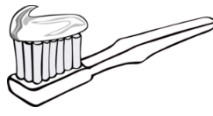
Element Go Fish

<p>Ne 10</p> <p>Neon</p>  <ul style="list-style-type: none">- Used in lights, lasers- Never bonds to other elements	<p>Na 11</p> <p>Sodium</p>  <ul style="list-style-type: none">- Bonds with chlorine to make table salt- Never found alone	<p>Mg 12</p> <p>Magnesium</p>  <ul style="list-style-type: none">- Necessary for plants and animals- Found in sparklers
<p>Al 13</p> <p>Aluminum</p>  <ul style="list-style-type: none">- Used in airplanes for its weight and strength- Used in foil, cables	<p>Si 14</p> <p>Silicon</p>  <ul style="list-style-type: none">- Found in sand, stone, and soil- Used in computer chips	<p>P 15</p> <p>Phosphorus</p>  <ul style="list-style-type: none">- Used in matches, detergents, fertilizers- Found in bones
<p>S 16</p> <p>Sulfur</p>  <ul style="list-style-type: none">- Found in matches, fireworks, egg yolks- Creates air pollution	<p>Cl 17</p> <p>Chlorine</p>  <ul style="list-style-type: none">- Combines with hydrogen to digest food- Used in swimming pools	<p>Ar 18</p> <p>Argon</p>  <ul style="list-style-type: none">- Found in light bulbs- Does not react or bond with any other element

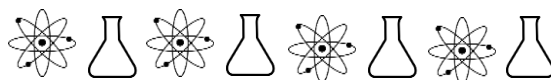
(continued on next page)





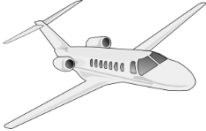
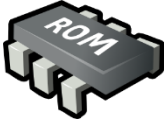




Element Go Fish

<p>H 1</p> <p>Hydrogen</p>  <ul style="list-style-type: none">- No neutrons- Most common element- Used in rocket fuel	<p>He 2</p> <p>Helium</p>  <ul style="list-style-type: none">- Used in balloons, blimps, and scuba gear- Lighter than oxygen	<p>Li 3</p> <p>Lithium</p>  <ul style="list-style-type: none">- Used in batteries- Never found in nature outside of a compound
<p>Be 4</p> <p>Beryllium</p>  <ul style="list-style-type: none">- Found in emeralds- One of the lightest metals	<p>B 5</p> <p>Boron</p>  <ul style="list-style-type: none">- Used in sports gear- Used in heat-resistant glass and nuclear plants	<p>C 6</p> <p>Carbon</p>  <ul style="list-style-type: none">- Basic element of life- Coal, diamonds, and plastics are made of carbon
<p>N 7</p> <p>Nitrogen</p>  <ul style="list-style-type: none">- Most plentiful gas in the atmosphere- Used in explosives	<p>O 8</p> <p>Oxygen</p>  <ul style="list-style-type: none">- Necessary for breathing- Found in air and water- Used for combustion	<p>F 9</p> <p>Fluorine</p>  <ul style="list-style-type: none">- Used as a coolant- Used in toothpaste to fight cavities

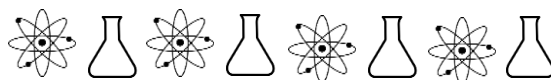
(continued on next page)



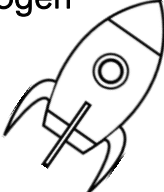
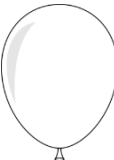



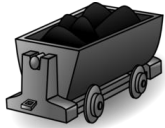
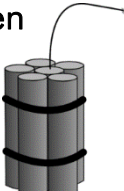

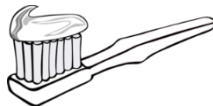
Element Go Fish

<p>Ne 10</p> <p>Neon</p> <p>OPEN</p> <ul style="list-style-type: none">- Used in lights, lasers- Never bonds to other elements	<p>Na 11</p> <p>Sodium</p>  <p>Salt</p> <ul style="list-style-type: none">- Bonds with chlorine to make table salt- Never found alone	<p>Mg 12</p> <p>Magnesium</p>  <ul style="list-style-type: none">- Necessary for plants and animals- Found in sparklers
<p>Al 13</p> <p>Aluminum</p>  <ul style="list-style-type: none">- Used in airplanes for its weight and strength- Used in foil, cables	<p>Si 14</p> <p>Silicon</p>  <p>ROM</p> <ul style="list-style-type: none">- Found in sand, stone, and soil- Used in computer chips	<p>P 15</p> <p>Phosphorus</p>  <ul style="list-style-type: none">- Used in matches, detergents, fertilizers- Found in bones
<p>S 16</p> <p>Sulfur</p>  <ul style="list-style-type: none">- Found in matches, fireworks, egg yolks- Creates air pollution	<p>Cl 17</p> <p>Chlorine</p>  <ul style="list-style-type: none">- Combines with hydrogen to digest food- Used in swimming pools	<p>Ar 18</p> <p>Argon</p>  <ul style="list-style-type: none">- Found in light bulbs- Does not react or bond with any other element

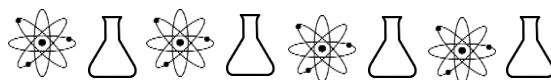
(continued on next page)





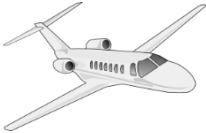
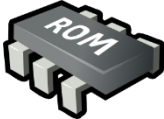




Element Go Fish

<p>H 1</p> <p>Hydrogen</p>  <ul style="list-style-type: none">- No neutrons- Most common element- Used in rocket fuel	<p>He 2</p> <p>Helium</p>  <ul style="list-style-type: none">- Used in balloons, blimps, and scuba gear- Lighter than oxygen	<p>Li 3</p> <p>Lithium</p>  <ul style="list-style-type: none">- Used in batteries- Never found in nature outside of a compound
<p>Be 4</p> <p>Beryllium</p>  <ul style="list-style-type: none">- Found in emeralds- One of the lightest metals	<p>B 5</p> <p>Boron</p>  <ul style="list-style-type: none">- Used in sports gear- Used in heat-resistant glass and nuclear plants	<p>C 6</p> <p>Carbon</p>  <ul style="list-style-type: none">- Basic element of life- Coal, diamonds, and plastics are made of carbon
<p>N 7</p> <p>Nitrogen</p>  <ul style="list-style-type: none">- Most plentiful gas in the atmosphere- Used in explosives	<p>O 8</p> <p>Oxygen</p>  <ul style="list-style-type: none">- Necessary for breathing- Found in air and water- Used for combustion	<p>F 9</p> <p>Fluorine</p>  <ul style="list-style-type: none">- Used as a coolant- Used in toothpaste to fight cavities

(continued on next page)



Element Go Fish

<p>Ne 10</p> <p>Neon</p> <p>OPEN</p> <ul style="list-style-type: none">- Used in lights, lasers- Never bonds to other elements	<p>Na 11</p> <p>Sodium</p>  <p>Salt</p> <ul style="list-style-type: none">- Bonds with chlorine to make table salt- Never found alone	<p>Mg 12</p> <p>Magnesium</p>  <ul style="list-style-type: none">- Necessary for plants and animals- Found in sparklers
<p>Al 13</p> <p>Aluminum</p>  <ul style="list-style-type: none">- Used in airplanes for its weight and strength- Used in foil, cables	<p>Si 14</p> <p>Silicon</p>  <p>ROM</p> <ul style="list-style-type: none">- Found in sand, stone, and soil- Used in computer chips	<p>P 15</p> <p>Phosphorus</p>  <ul style="list-style-type: none">- Used in matches, detergents, fertilizers- Found in bones
<p>S 16</p> <p>Sulfur</p>  <ul style="list-style-type: none">- Found in matches, fireworks, egg yolks- Creates air pollution	<p>Cl 17</p> <p>Chlorine</p>  <ul style="list-style-type: none">- Combines with hydrogen to digest food- Used in swimming pools	<p>Ar 18</p> <p>Argon</p>  <ul style="list-style-type: none">- Found in light bulbs- Does not react or bond with any other element