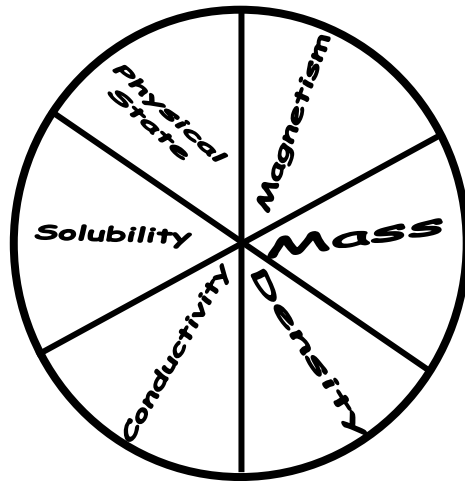
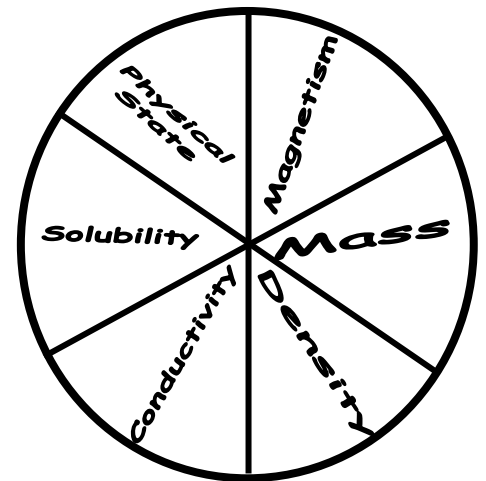
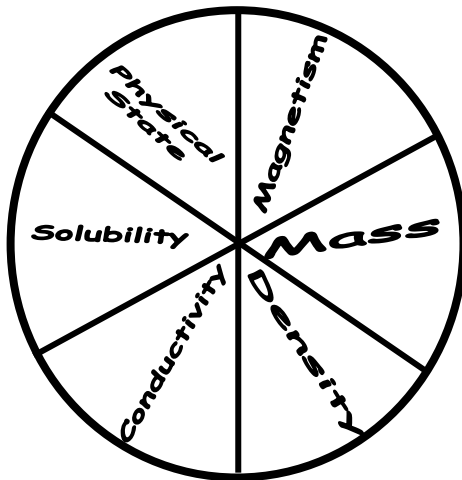
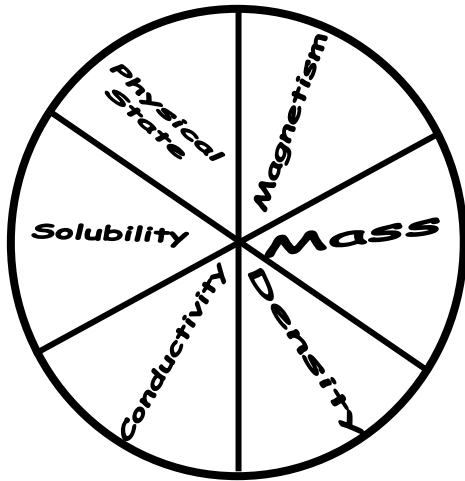
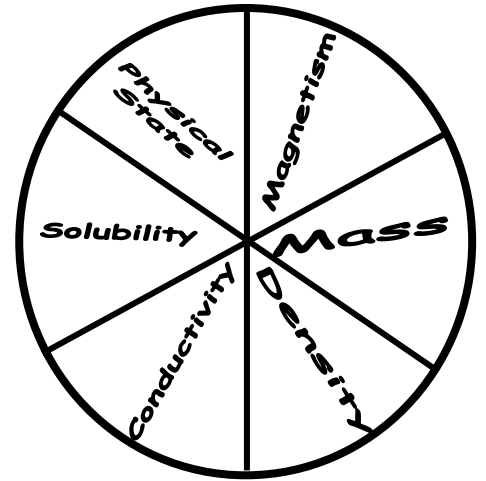
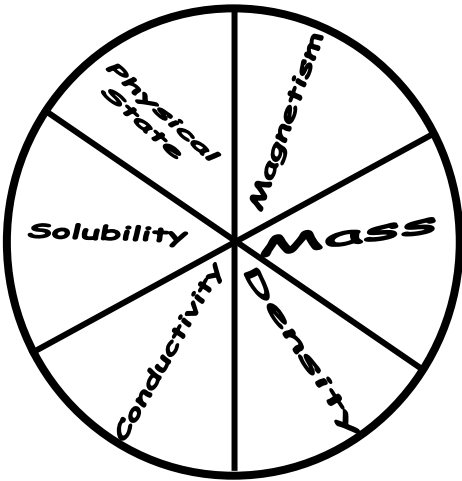
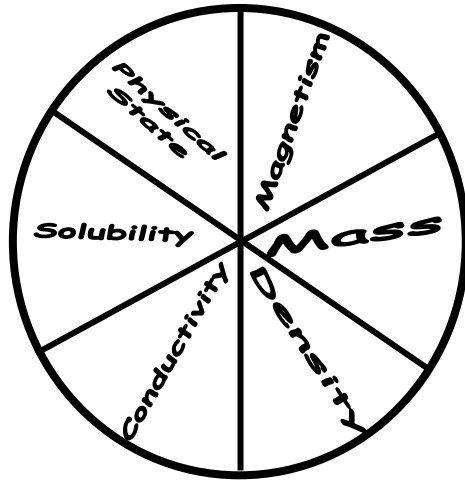
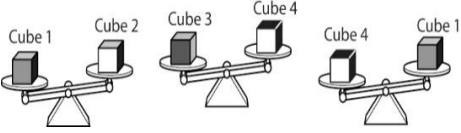
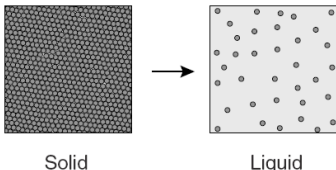
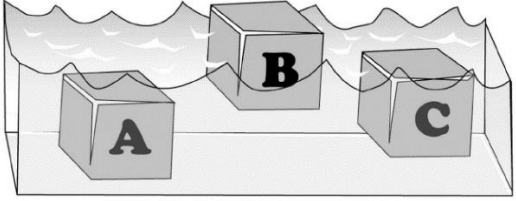
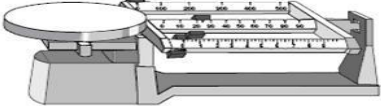
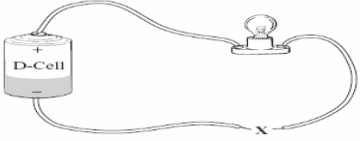
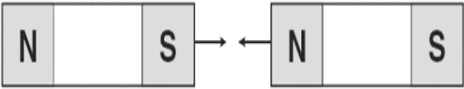


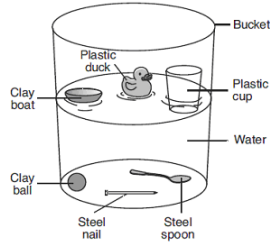
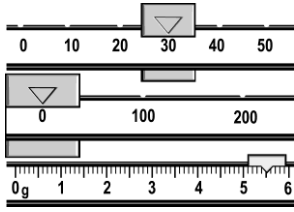


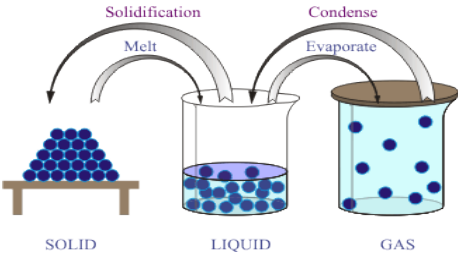
Capture the Wheel- Physical Properties  
Game Board



<p><b>1</b></p> <p><b>How much matter is in an object</b></p>	<p><b>2</b></p> <p><b>The ability to sink or float</b></p>
<p><b>3</b></p> <p><b>Solid, Liquid, Gas</b></p>	<p><b>4</b></p> <p><b>The ability of an object to stick to a magnet</b></p>
<p><b>5</b></p> <p><b>The ability of an object to dissolve</b></p>	<p><b>6</b></p> <p><b>The ability of an object to let heat or electricity pass through it</b></p>
<p><b>7</b></p> <p><b>Conductors and Insulators</b></p>	<p><b>8</b></p> <p><b>Kool-aide dissolving in water demonstrates</b></p>
<p><b>9</b></p> <p><b>Things that are more _____ than water will sink</b></p>	<p><b>10</b></p> <p><b>Things that are less _____ than water will float</b></p>
<p><b>11</b></p> <p><b>The object must have iron in it to be attracted</b></p>	<p><b>12</b></p> <p><b>An ice cube melting would change it's _____</b></p>

<p><b>13</b></p>  <p><b>This experiment is testing _____</b></p>	<p><b>14</b></p> <p><b>Metals are good at letting electricity go through them</b></p>
<p><b>15</b></p>  <p><b>This picture shows _____</b></p>	<p><b>16</b></p>  <p><b>This experiment is testing _____</b></p>
<p><b>17</b></p> <p><b>When one object breaks down and is even dispersed into another object</b></p>	<p><b>18</b></p> <p><b>A paperclip will but a penny won't</b></p>
<p><b>19</b></p> <p><b>The Earth has more _____ than the Moon</b></p>	<p><b>20</b></p> <p><b>Water evaporating on a hot day</b></p>
<p><b>21</b></p> <p><b>The Sun has more _____ than the Earth</b></p>	<p><b>22</b></p> <p><b>Wires are wrapped in plastic to prevent getting electrocuted.</b></p>
<p><b>23</b></p> <p><b>Sand will not dissolve in water</b></p>	<p><b>24</b></p> <p><b>All metals are conductors, not all metals are _____</b></p>

<p>25</p> <p>A pan has a wooden handle to prevent you from getting burned</p>	<p>26</p> <p>There is a North and a South Pole on these</p>						
<p>27</p> <p>My ring fell off and went to the bottom of the pool</p>	<p>28</p> <p>My mother boils water before making pasta, what is changing about the water?</p>						
<p>29</p> <p>Even though your weight will change on the moon, your _____ will not.</p>	<p>30</p> <p>Saltwater</p>						
<p>31</p> <table border="1" data-bbox="240 1010 748 1087"> <tr> <td>?</td> <td>?</td> <td>?</td> </tr> <tr> <td>Penny</td> <td>Milk</td> <td>Oxygen</td> </tr> </table> <p>How were these objects grouped?</p>	?	?	?	Penny	Milk	Oxygen	<p>32</p> <p>This tool is used to find _____</p> 
?	?	?					
Penny	Milk	Oxygen					
<p>33</p>  <p>This would be used to find _____</p>	<p>34</p> <p>Wearing oven mitts when taking something out of the oven.</p>						
<p>35</p> <p>Mixtures and Solutions</p>	<p>36</p> 						

<p>37</p> <p><b>A boat will float, but a paperclip will sink</b></p>	<p>38</p> 
<p>39</p>  <p>This is how you would measure for _____</p>	<p>40</p> <p><b>Attract and Repel</b></p>
<p>41</p> <p><b>Water turning to ice in the freezer</b></p>	<p>42</p> <p><b>A fruit salad</b></p>
<p>43</p> 	<p>44</p> 
<p>45</p> 	<p>46</p> <p><b>A circuit is used to test</b></p> <p>_____</p>
<p>47</p> <p><b>Is measured in grams, Kilograms, ect.</b></p>	<p>48</p> <p><b>Can be used to separate paperclips from pennies</b></p>

# Capture the Wheel

## Answer Key

1	Mass	25	Conductivity
2	Density	26	Magnetism
3	Physical State	27	Density
4	Magnetism	28	Physical State
5	Solubility	29	Mass
6	Conductivity	30	Solubility
7	Conductivity	31	Physical State
8	Solubility	32	Mass
9	Density	33	Conductivity
10	Density	34	Conductivity
11	Magnetism	35	Solubility
12	Physical State	36	Magnetism
13	Mass	37	Density
14	Conductivity	38	Density
15	Physical State	39	Mass
16	Density	40	Magnetism
17	Solubility	41	Physical State
18	Magnetism	42	Solubility
19	Mass	43	Density
20	Physical State	44	Solubility
21	Mass	45	Physical State
22	Conductivity	46	Conductivity
23	Solubility	47	Mass
24	Magnetism	48	Magnetism