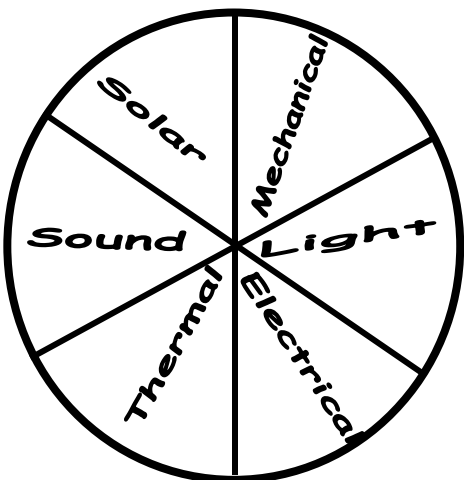
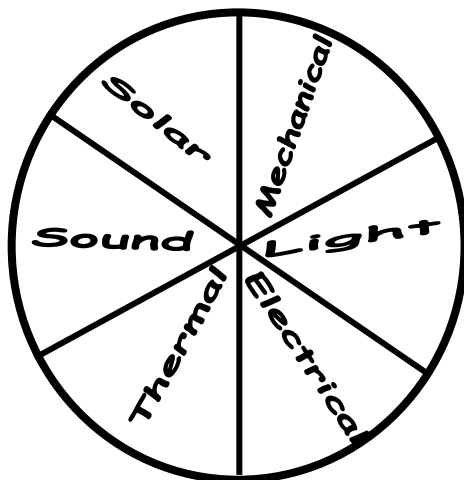
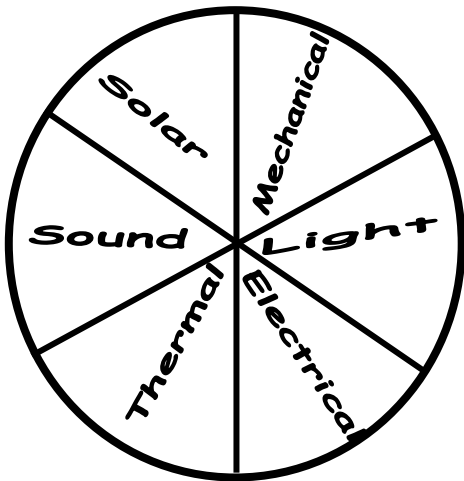
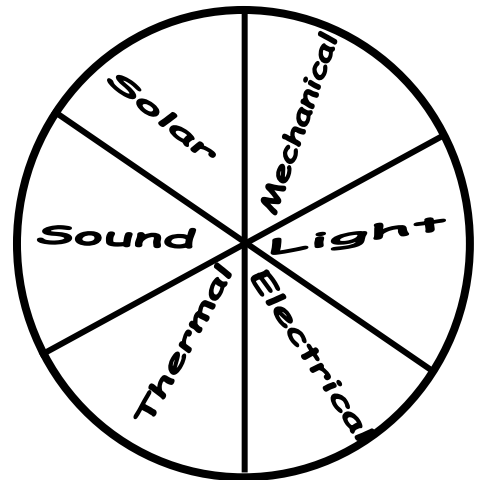
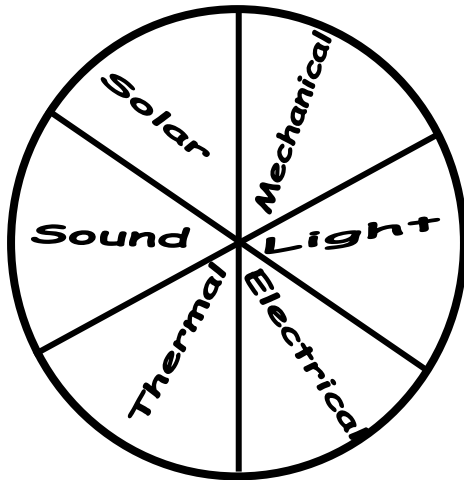
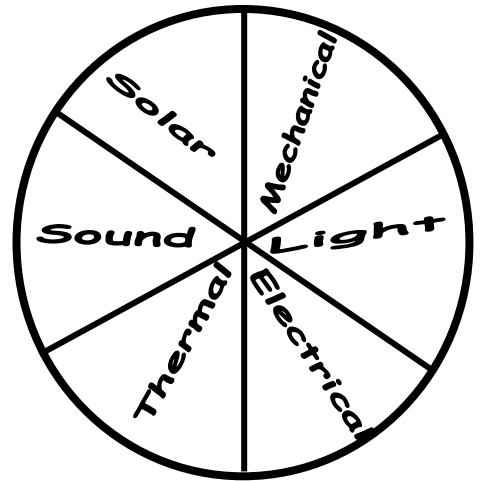
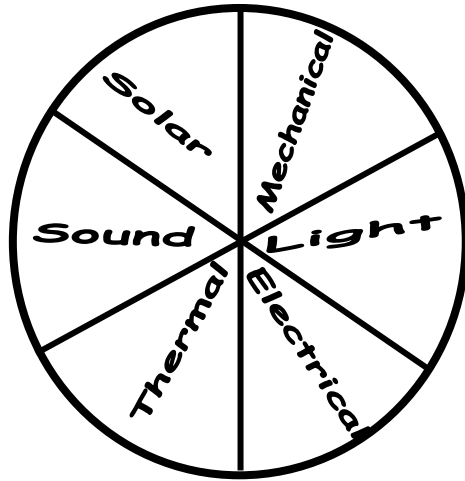




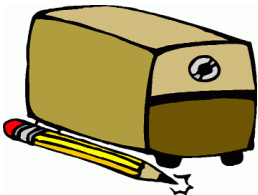
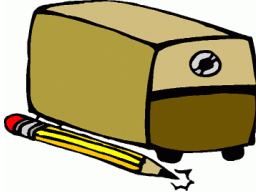



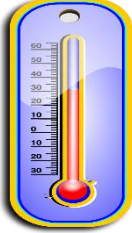
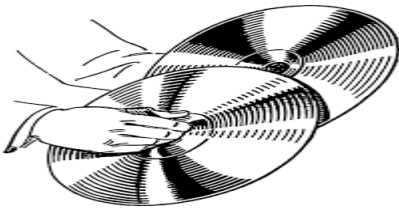
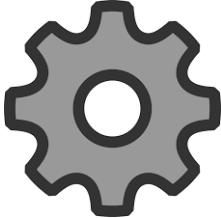
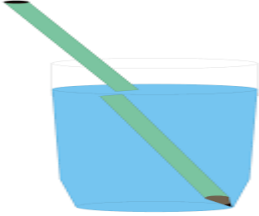






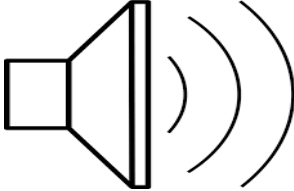

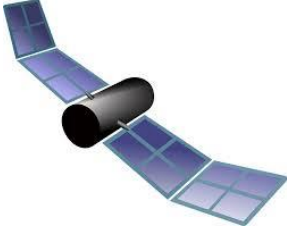

Capture the Wheel- Energy
Game Board



<p>1</p>  <p><u>Uses:</u> ?</p> <p><u>Produces:</u> Sound Energy</p>	<p>2</p>  <p><u>Uses:</u> Mechanical Energy</p> <p><u>Produces:</u> ?</p>
<p>3</p>  <p><u>Uses:</u> ?</p> <p><u>Produces:</u> Heat Energy</p>	<p>4</p>  <p><u>Uses:</u> Electrical Energy</p> <p><u>Produces:</u> ?</p>
<p>5</p>  <p><u>Uses:</u> ?</p> <p><u>Produces:</u> Mechanical Energy</p>	<p>6</p>  <p><u>Uses:</u> Electrical Energy</p> <p><u>Produces:</u> ?</p>
<p>7</p>  <p><u>Uses:</u> ?</p> <p><u>Produces:</u> Light Energy</p>	<p>8</p>  <p><u>Uses:</u> Electrical Energy</p> <p><u>Produces:</u> ?</p>
<p>9</p> <p style="text-align: center;">Energy from the Sun</p>	<p>10</p> <p style="text-align: center;">The energy of movement</p>
<p>11</p> <p style="text-align: center;">Visible energy that travels in a straight line</p>	<p>12</p> <p style="text-align: center;">The energy from moving particles called electrons</p>

<p>13</p> <p>Energy created by vibrations</p>	<p>14</p> <p>Heat Energy</p>
<p>15</p>  <p>This picture shows _____</p>	<p>16</p> <p>You would use this tool to measure _____</p> 
<p>17</p> <p>This form of energy is reflected off of a mirror</p>	<p>18</p> <p>A drum produces this form of energy</p>
<p>19</p> <p>We use solar panels to collect this form of energy</p>	<p>20</p> <p>Anything that has a button, switch, or lever has _____</p>
<p>21</p> <p>We use fossil fuels to produce _____ energy</p>	<p>22</p> <p>A television is designed to produce light and _____ energy.</p>
<p>23</p> <p>A rainbow</p>	<p>24</p> <p>It's source is 93 million miles from Earth</p>

<p>25</p> <p>A burning candle gives off light and _____ energy</p>	<p>26</p> 
<p>27</p> 	<p>28</p> 
<p>29</p> 	<p>30</p> 
<p>31</p> 	<p>32</p> <p>Comes from a Star</p>
<p>33</p> 	<p>34</p> <p>Speakers in a car produce</p>
<p>35</p> <p>It is how we see things</p>	<p>36</p> <p>Some pencils can utilize _____ energy</p>

<p>37</p> <p>The purpose of a toaster is to create _____ energy</p>	<p>38</p> 
<p>39</p> 	<p>40</p> 
<p>41</p> 	<p>42</p> <p>Causes a Solid to change into a liquid</p>
<p>43</p>	<p>44</p>
<p>45</p>	<p>46</p>
<p>47</p>	<p>48</p>

Capture the Wheel

Answer Key

1	Mechanical	25	Thermal
2	Sound	26	Sound
3	Electrical	27	Mechanical
4	Thermal	28	Light
5	Electrical	29	Solar
6	Mechanical	30	Electrical
7	Electrical	31	Thermal
8	Light	32	Solar
9	Solar	33	Electrical
10	Mechanical	34	Sound
11	Light	35	Light
12	Electrical	36	Mechanical
13	Sound	37	Thermal
14	Thermal	38	Sound
15	Solar	39	Light
16	Thermal	40	Solar
17	Light	41	Mechanical
18	Sound	42	Thermal
19	Solar	43	
20	Mechanical	44	
21	Electrical	45	
22	Sound	46	
23	Light	47	
24	Solar	48	