

**Playing Directions:  
(Two Person Play)**

- 1. One partner picks a word: Pulley, Screw, Wedge, or Lever.**
- 2. The partner holding the cootie catcher spells out the word, moving the flaps side to side and in and out with the letters.**
- 3. The other partner then chooses one of the inside numbers.**
- 4. The partner holding the cootie catcher moves the flaps to that number.**
- 5. The other partner chooses another number.**
- 6. The partner holding the cootie catcher reads the definition for the other partner to answer.**

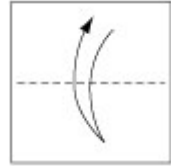
# Instructions:



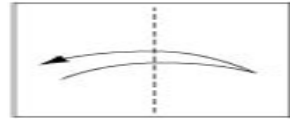
Cut along the edges of the Cootie Catcher



Fold along the horizontal line



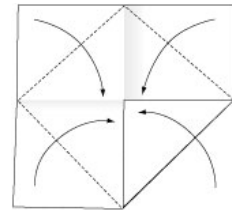
Fold along the vertical line



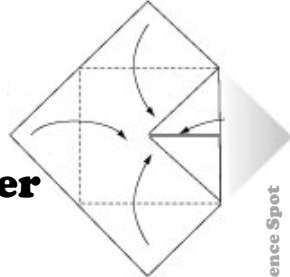
Open it all up and flip it text down on the desk



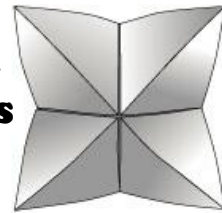
Fold each corner to the center



Flip over and fold each corner to the center



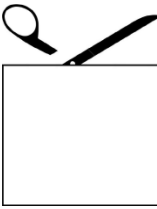
Fold in half and put your fingers under the flaps



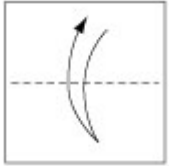
<p><b>Pulley</b></p>	<p><b>2</b></p> <p>An object having a thick end and tapers off. Used to separate objects</p> <p><b>Wedge</b></p>	<p><b>3</b></p> <p>A sloping ramp used to raise heavy loads</p> <p><b>Inclined Plane</b></p>	<p><b>Lever</b></p>
<p><b>1</b></p> <p>A rigid bar that moves on a pivot</p> <p><b>Lever</b></p>	<p><b>4</b></p> <p>A pulley attached to a stationary object where a rope holds the load</p> <p><b>Fixed Pulley</b></p>	<p><b>5</b></p> <p>A wheel with a rod attached to move or lift loads</p> <p><b>Wheel and Axle</b></p>	<p><b>6</b></p> <p>A grooved wheel with a passing rope used to pull things up</p> <p><b>Pulley</b></p>
<p><b>8</b></p> <p>An inclined plane wrapped around a pole used to hold things together</p> <p><b>Screw</b></p>	<p><b>7</b></p> <p>A pulley where both the load and the pulley move</p> <p><b>Movable Pulley</b></p>	<p><b>9</b></p> <p>A pulley where both the load and the pulley move</p> <p><b>Screw</b></p>	<p><b>10</b></p> <p>A pulley where both the load and the pulley move</p> <p><b>Screw</b></p>

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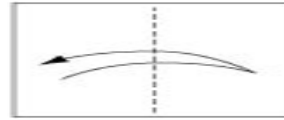
Cut along the edges of the Cootie Catcher



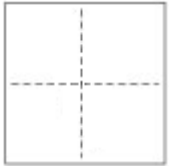
Fold along the horizontal line



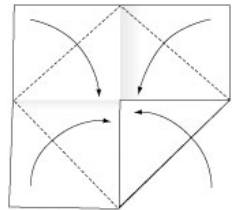
Fold along the vertical line



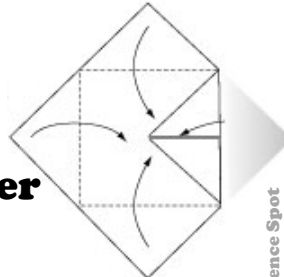
Open it all up and flip it text down on the desk



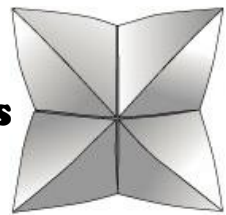
Fold each corner to the center



Flip over and fold each corner to the center



Fold in half and put your fingers under the flaps



<p><b>Pulley</b></p>	<p><b>2</b></p> <p><b>Wedge</b></p>	<p><b>3</b></p> <p><b>Inclined Plane</b></p>	<p><b>Lever</b></p>
<p><b>1</b></p> <p><b>Lever</b></p>	<p><b>Fixed Pulley</b></p>	<p><b>Wheel and Axle</b></p>	<p><b>4</b></p> <p><b>Movable Pulley</b></p>
<p><b>8</b></p> <p><b>Screw</b></p>	<p><b>Screw</b></p>	<p><b>5</b></p> <p><b>Pulley</b></p>	<p><b>Wedge</b></p>
<p><b>Screw</b></p>	<p><b>7</b></p> <p><b>Screw</b></p>	<p><b>6</b></p> <p><b>Pulley</b></p>	<p><b>Wedge</b></p>

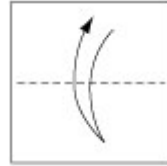
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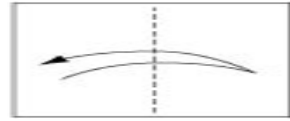
**Cut along the edges of the Cootie Catcher**



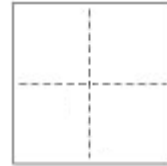
**Fold along the horizontal line**



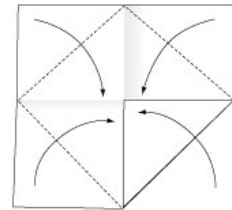
**Fold along the vertical line**



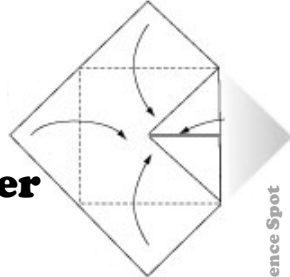
**Open it all up and flip it text down on the desk**



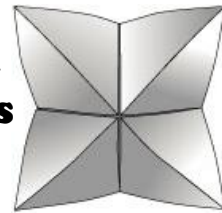
**Fold each corner to the center**


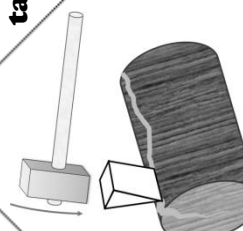
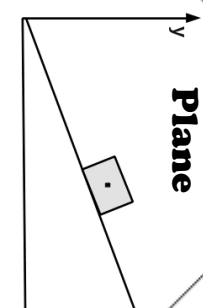
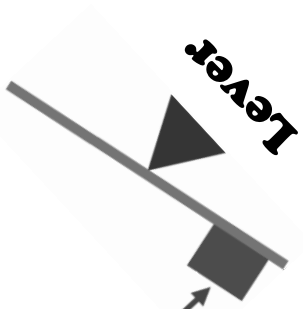

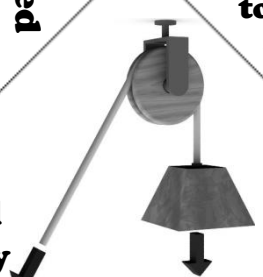
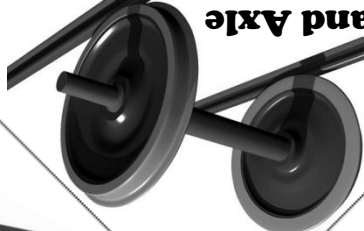



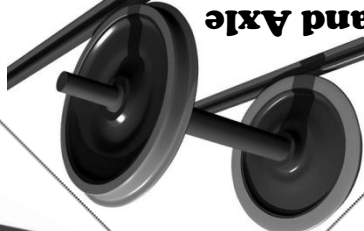



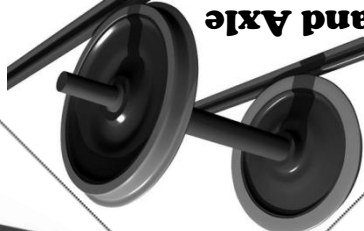
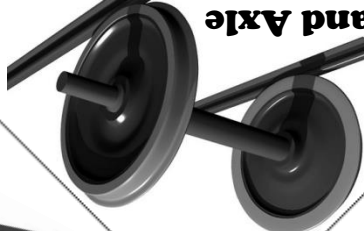


**Flip over and fold each corner to the center**



**Fold in half and put your fingers under the flaps**



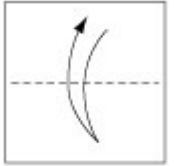
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<p><b>8</b></p> <p>A rigid pole used to hold things together</p>  <p><b>Screw</b></p>	<p><b>7</b></p> <p>A pulley where both the load and the pulley move</p>  <p><b>Movable Pulley</b></p>	<p><b>9</b></p> <p>A wheel with a rod attached to move or lift loads</p>  <p><b>Wheel and Axle</b></p>	<p><b>10</b></p> <p>A wedge</p>  <p><b>Wedge</b></p>
<p><b>Screw</b></p> 	<p><b>11</b></p> <p>An inclined plane wrapped around a pole used to hold things together</p>  <p><b>Screw</b></p>	<p><b>12</b></p> <p>A pulley with a rod attached to move or lift loads</p>  <p><b>Wheel and Axle</b></p>	<p><b>13</b></p> <p>A pulley with a rod attached to move or lift loads</p>  <p><b>Wheel and Axle</b></p>



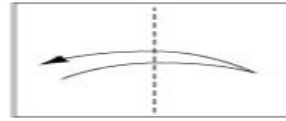
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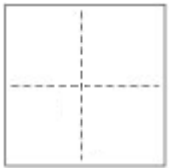
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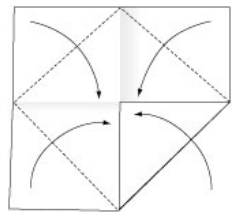
**Fold along the horizontal line**



**Fold along the vertical line**



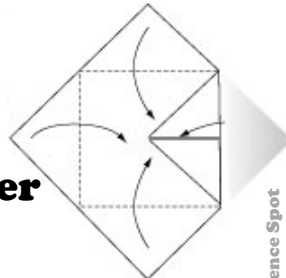
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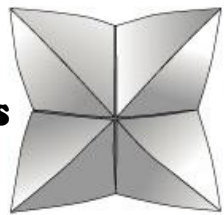
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