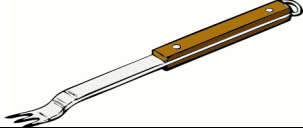
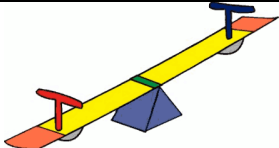

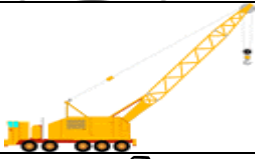





### Simple Machine Puzzle (KEY)

Cut all the pictures, titles, and descriptions out and place the three that go together beside each other. They are not in order right now.

| Pictures  | Simple Machines | Description  |
|---|-----------------|--|
|    | WEDGE           | Used to separate objects   |
|    | LEVER           | A bar resting on a fulcrum that moves a load                             |
|    | GEAR            | A wheel with teeth around it. Used to change the direction of an object. |
|   | PULLEY          | Uses grooved wheels and rope to move a load                              |
|  | WHEEL AND AXLE  | A circular object with a rod that helps move loads                       |
|  | SCREW           | An inclined plane wrapped around a cylinder that holds things together   |
|  | INCLINED PLANE  | A slanted surface connecting a lower surface with a high surface         |