

DO NOW:

Date: February 6, 2017

TEKS: 6.8(E) investigate how inclined planes and pulleys can be used to change the amount of force to move an object.

1. Get out your **Do Now sheet**

3. Q: Why do humans use machines?

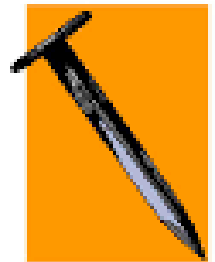
Simple Machines



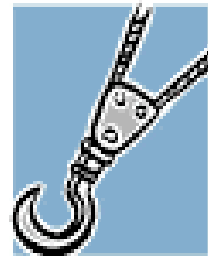
Lever



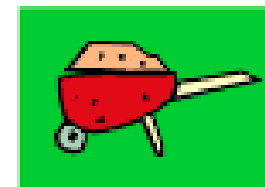
Inclined Plane



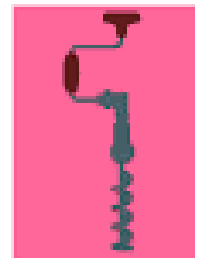
Wedge



Pulley



Wheel and Axle



Screw

DO NOW:

Date: February 7, 2017

TEKS: 6.8(E) investigate how inclined planes and pulleys can be used to change the amount of force to move an object.

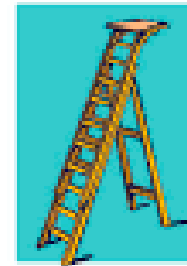
1. Get out your **Do Now sheet**

3. Q: What are the six simple machines?

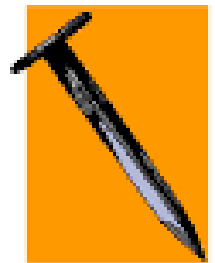
Simple Machines



Lever



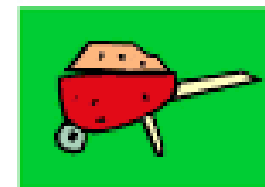
Inclined Plane



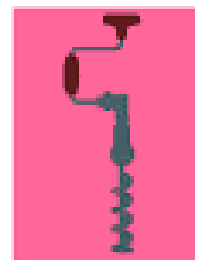
Wedge



Pulley



Wheel and Axle



Screw

DO NOW:

Date: February 8 – 9, 2017

TEKS: 6.8(E) investigate how inclined planes and pulleys can be used to change the amount of force to move an object.

1. Get out your **Do Now sheet**

3. Q: How can you change an inclined plane to make work even easier?

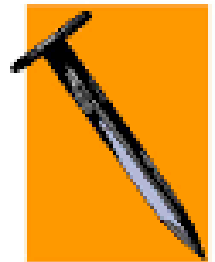
Simple Machines



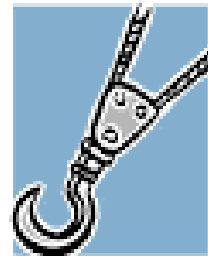
Lever



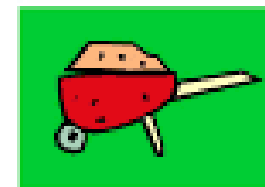
Inclined Plane



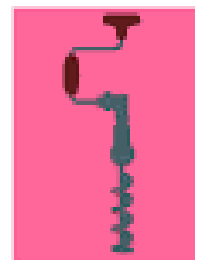
Wedge



Pulley



Wheel and Axle



Screw

DO NOW:

Date: February 10, 2017

TEKS: 6.8(E) investigate how inclined planes and pulleys can be used to change the amount of force to move an object.

1. Get out your **Do Now sheet**
3. Q: How can you change a pulley system to make work even easier?

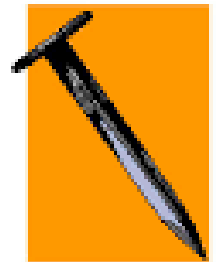
Simple Machines



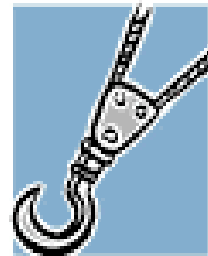
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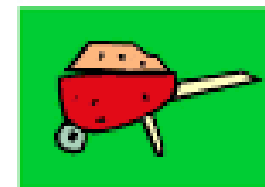
Inclined Plane



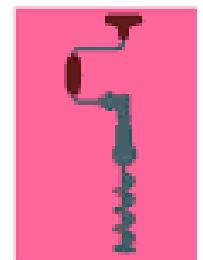
Wedge



Pulley



Wheel and Axle



Screw