



Name _____ Class _____ Date _____

Match each of the following terms to its definition:

Pulley

Wedge

Force

Gravity

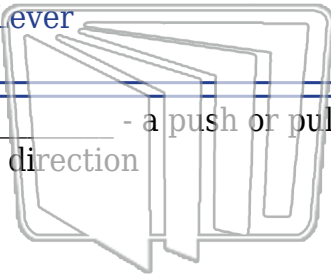
Lever

Gear

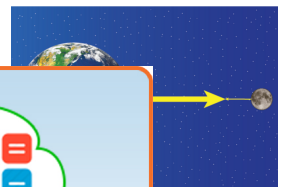
Friction

Wheel and axle

1. _____ - a push or pull upon an object that causes it to change speed or direction



2. _____ - a force of attraction that pulls objects toward each other; the force of attraction between two objects



3. _____ pointed e things ap



4. _____ around, c

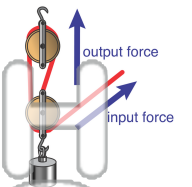
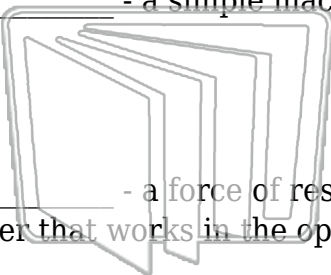
5. _____ raise an

PREVIEW

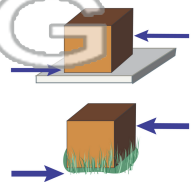
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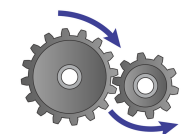
6. _____ - a simple machine that is used to lift things



7. _____ - a force of resistance between two objects in contact with each other that works in the opposite direction of an object that is moving



8. _____ - a simple machine that is made of two wheels that have notches that fit together either directly or by a chain or belt which allows one wheel to turn the other wheel





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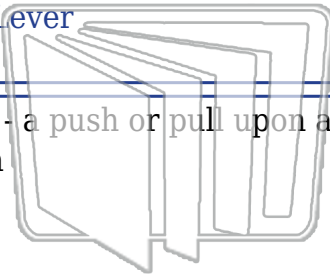
Lever

Gear

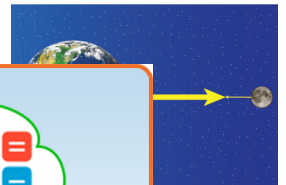
Friction

Wheel and axle

1. **force** - a push or pull upon an object that causes it to change speed or direction



2. **gravity** - a force of attraction that pulls objects toward each other; the force of attraction between two objects



3. **wedge** and two



4. **wheel** revolves

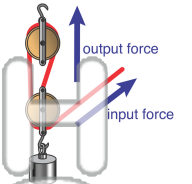
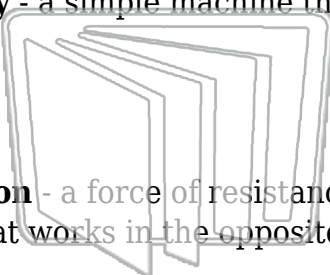
5. **lever** object or

PREVIEW

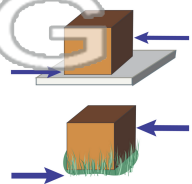
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6. **pulley** - a simple machine that is used to lift things



7. **friction** - a force of resistance between two objects in contact with each other that works in the opposite direction of an object that is moving



8. **gear** - a simple machine that is made of two wheels that have notches that fit together either directly or by a chain or belt which allows one wheel to turn the other wheel

