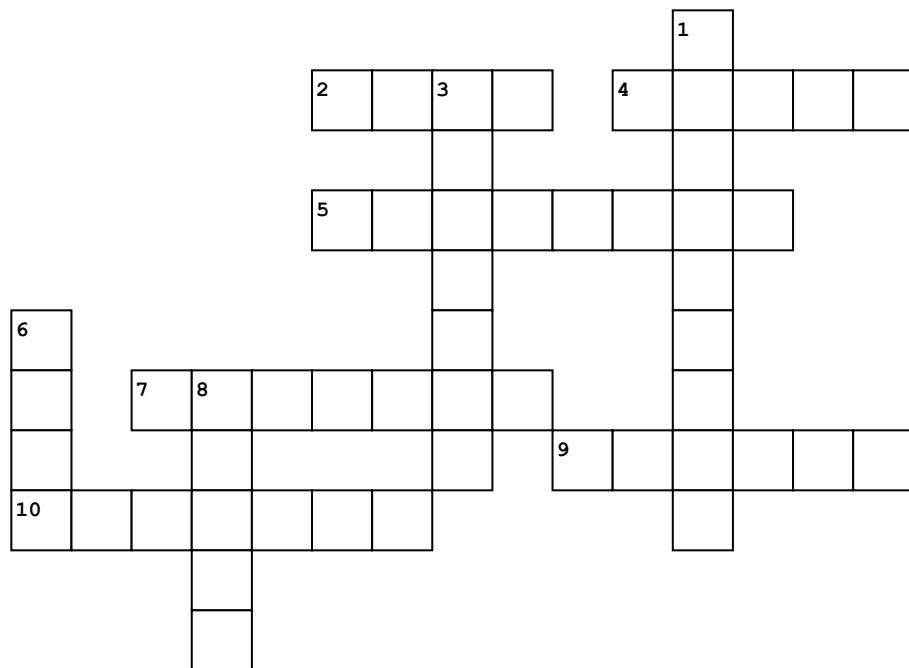


Potential & Kinetic Energy Pg. 85-87



Across

2. A baseball in this position has a lot of potential energy.
4. Work is the amount of this needed to move a mass.
5. Energy can do this from one form to another.
7. This is another name for masses.
9. When doing work you can either move the object or do this to the object.
10. When an object is moving it has this energy.

Down

1. This is energy based on position.
3. This makes an object move fast as it falls.
6. This is about moving masses around.
8. If the force is too strong for the structure, the object will do this.