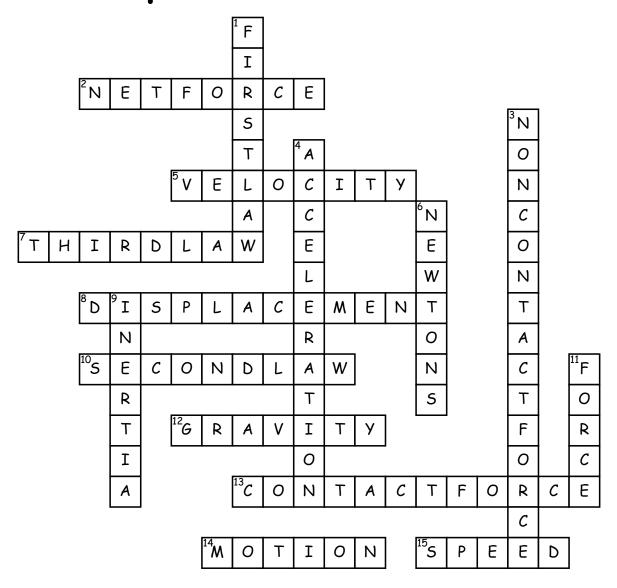
Name: Date: Period:

Chapter 2 Crossword



Across

- 2. The sum of all forces acting on an object
- 5. The speed of something in a certain direction
- 7. For every action there is an equal and opposing force
- 8. How far away an object is from its starting point
- 10. Any object with applied force will go in the same direction as that force acted on the object

- Force that pulls down on the Earth
- 13. A force moving an object by contact
- 14. The action of moving
- 15. How fast something is

Down

- This law states all objects are constantly moving or not moving unless an opposing force is used.
- 3. A force moving an object without contact

- 4. How fast something can go from a certain speed to another certain speed
- 6. The unit of force
- 9. An object in a constant state of rest
- 11. How much energy is put into something