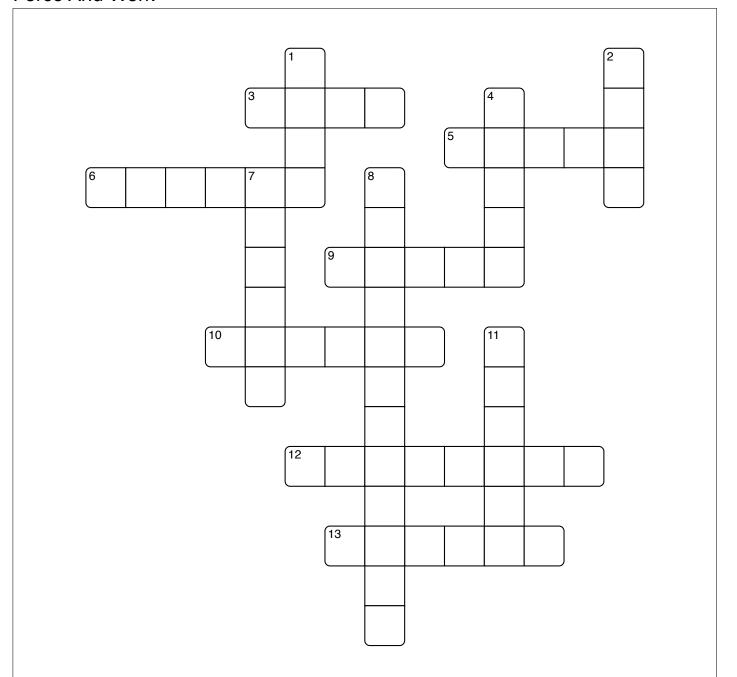
Force And Work



Across

- 3. This is not a force, although you might have regarded it as one as you refer to the scales as weighing scales!
- 5. Work done per unit time
- 6. The force of gravity causes this.
- 9. Something that causes an object to accelerate. Examples: push, kick, pull
- 10. The apple fell on his head and the unit of force!
- 12. A force that opposes motion, it try's to slow you down!
- 13. The ability to do work.

Down

- 1. The unit of power.
- 2. force x distance
- 4. The unit of energy
- 7. This law looks at the relationship of a spring and the force that is stretching it!
- 8. Hookes law usually produces a graph that shows extension and force are directly
- 11. This reduces friction!