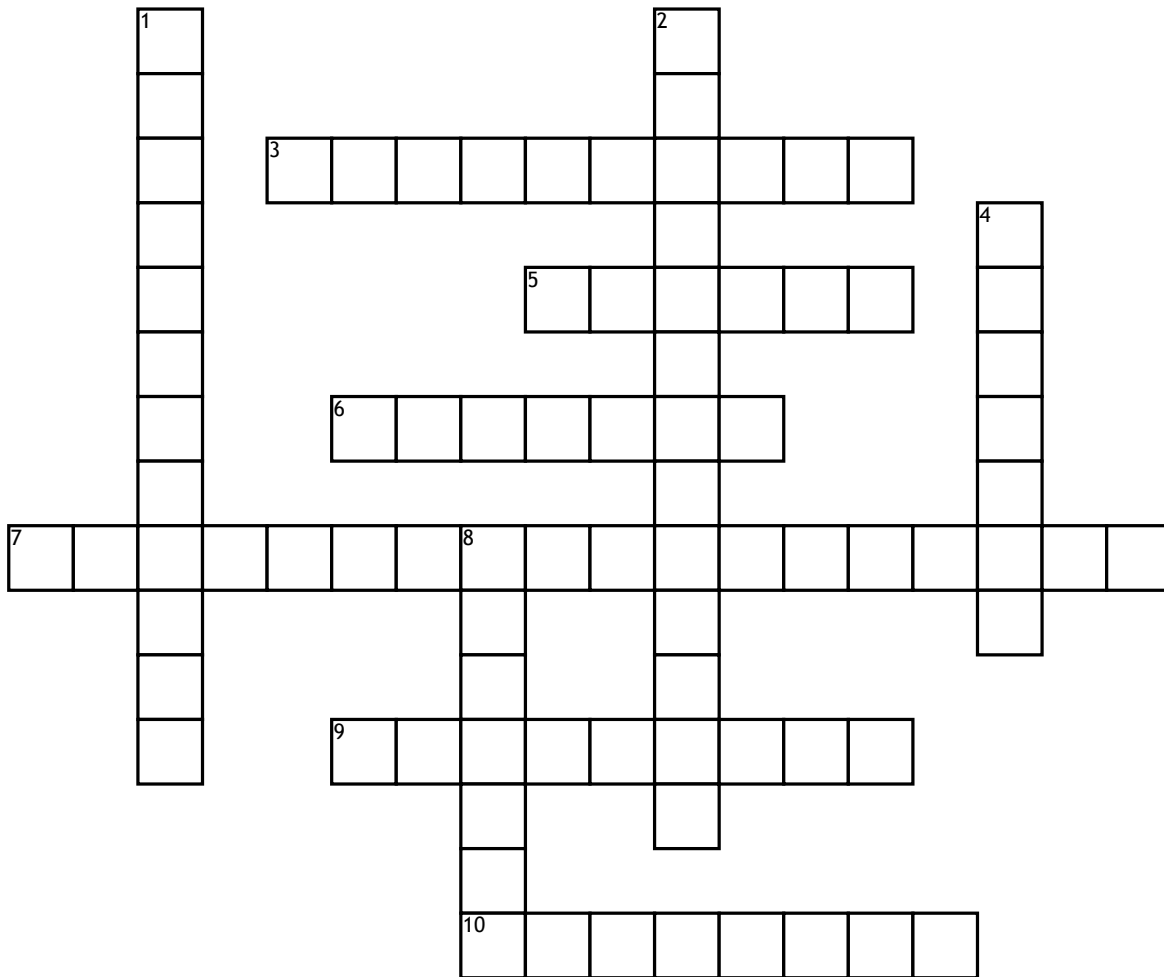


# Energy



## Across

3. Energy d\_\_\_\_\_ when it spreads out into the environment (10)

5. The force of gravity on an object (N/kg) (6)

6. Energy store relating to how hot an object is (7)

7. When two objects are the same temperature they are in T\_\_\_\_\_ E\_\_\_\_\_ (7, 11)

9. Material that stops heat transfer by conduction (9)

10. Energy store in batteries, fuels and the human body (8)

## Down

1. The Energy transferred to where it is wanted, in the way it is wanted (6,6)

2. Energy store associated with an objects position above the ground (13)

4. Energy store associated with movement (7)

8. Energy store associated with squashing and stretching (7)