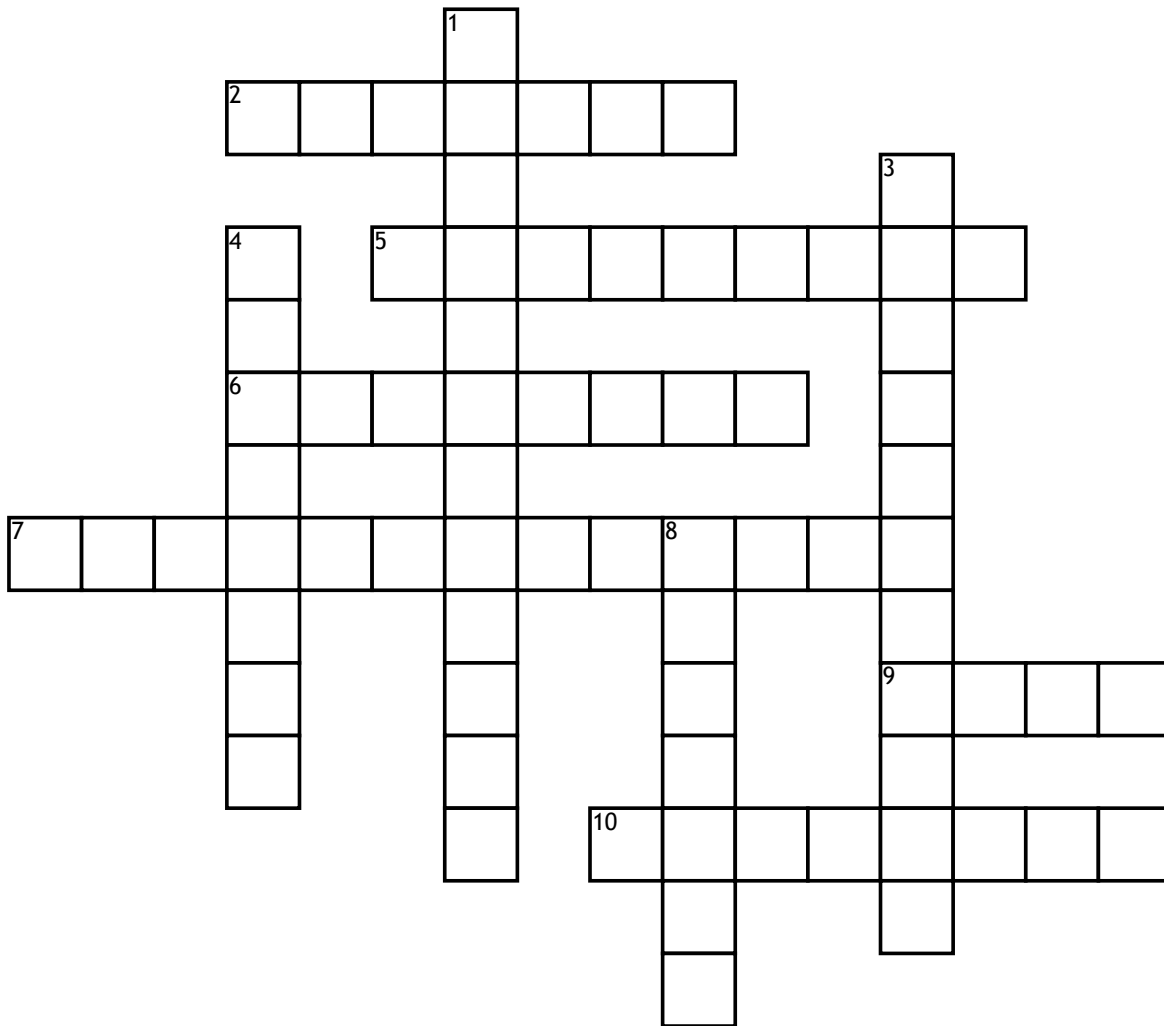


# Types of forces



## Across

2. The variables we need to keep the same in an experiment

5. The variable we measure in an experiment

6. Air resistance limits the \_\_\_\_\_ speed of an object

7. A frictional force that slows down moving objects

9. Friction acting on an object moving through water

10. If the weight of an object is 40N and the lift is also 40N, the forces are \_\_\_\_\_

## Down

1. Doing this to objects reduces the effects of air resistance

3. The variable we change on purpose in an experiment

4. A force that acts upon objects immersed in water

8. A data point that is an a \_\_\_\_\_ is usually not included in the mean value