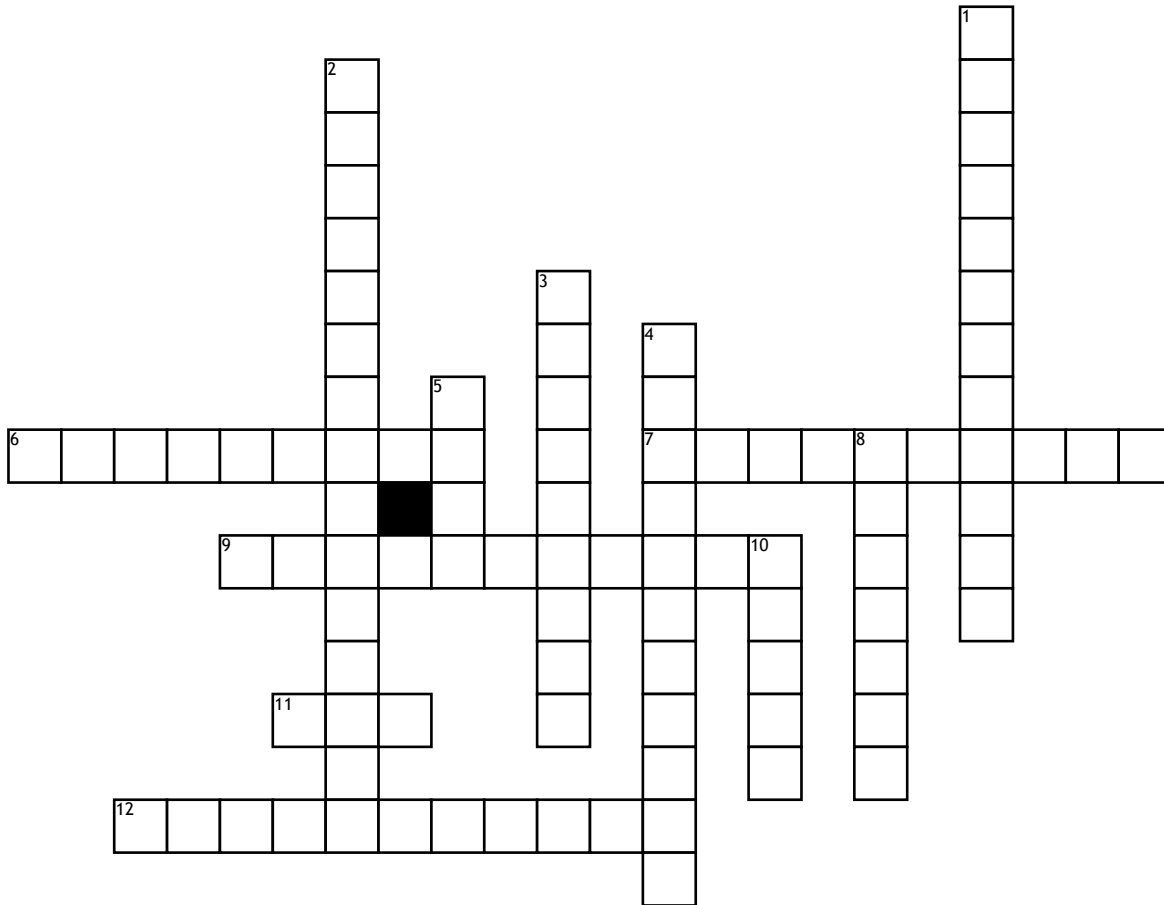


Name: _____

Date: _____

Science



Across

6. A body in space orbiting the Earth or another planet.

7. Something having the Earth as its centre.

9. The collection of eight planets all in orbit around the Sun, together with other smaller bodies like asteroids and comets.

11. Half of a 24 hour period, made because of the Sun shining on the Earth.

12. A planet being slightly tilted and not straight. An example would be the Earth, which is slightly on its side, causing seasons.

Down

1. Something having the Sun as its centre.

2. A planet being slightly tilted and not straight. An example would be the Earth, which is slightly on its side, causing seasons.

3. The amount of distance light travels in a year.

4. The amount of distance light travels in one minute.

5. The time it takes for the Earth to make one full revolution (or orbit) around the Sun. This takes 365.25 days.

8. An oval shape, were the sum of its distances will never change value.

10. A 3D representation of a person, thing, etc of a proposed structure, typically smaller than the original.