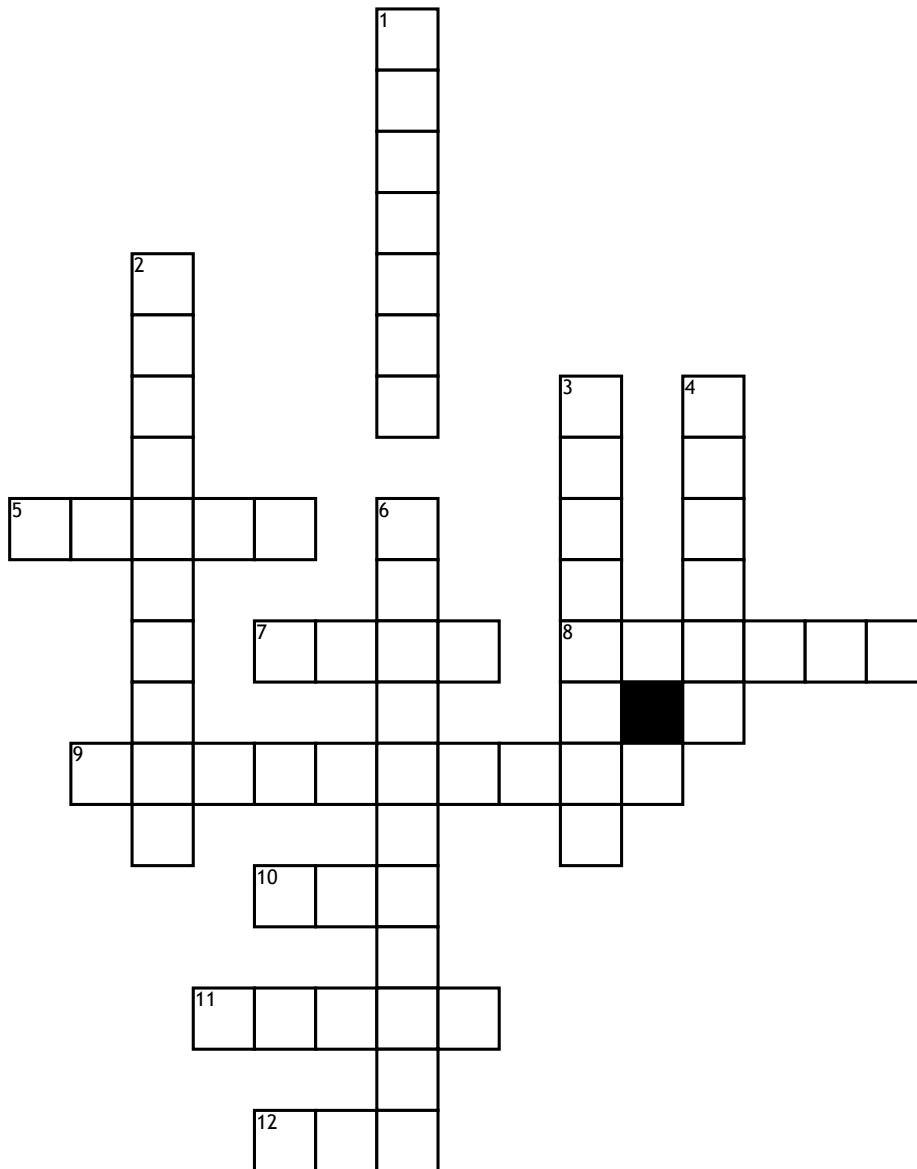


Name: _____

Astronomy



Across

5. The bottom of the crater, it can be flat or bowl shaped, and is usually below the surrounding ground level
7. The sides of the crater that rise to the Rim.
8. The material thrown out of a crater during an impact
9. An object that enters Earth's atmosphere at high speed and reaches the ground without burning up.

10. A bright streak starting from the crater and extending for great distances.
11. In a crater, the perpendicular measurement downwards from the original ground level to the crater floor.
12. the raised circular formation surrounding the floor of the crater

Down

1. To move in a curved path determined by the gravity of another object

2. A Scientist who studies space and objects in space
3. The length of a straight line from 1 side of a circular crater to the other, through the centrpont of the crater.
4. A rounded depression in the surface of a planet, Moon or solid body
6. The Sun and the plantes, cometes, asteroids, and all the other bodies that revolve around it