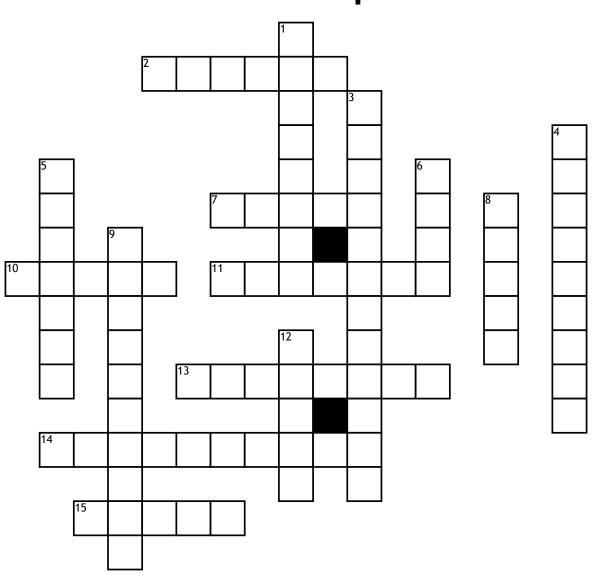
Earth in Space



<u>Across</u>

 The different shapes of the moon you see from earth.
The very darkest part of the moon's shadow, cone shaped.

10. The rise and fall of the ocean water that occurs about every 12-1/2 hours.

11. Large round pits.

13. Spinning of the Earth on its axis.

14. Chunks of rock or dust from space.

15. A push or pull.

<u>Down</u>

1. Larger, less dark part of the moon's shadow.

3. Occurs when a new moon blocks your view of the sun (2 words).

4. The study of the moon, stars, and other objects in space.

5. When an object in space comes between the sun and a third object, casting a shadow on that object.

6. An imaginary line that crosses through the Earth's center and the North and South Poles.

8. The path taken while making a revolution.

9. Movement of one object around another.

12. Moon's dark flat areas, hardened rock caused by huge lava flows.