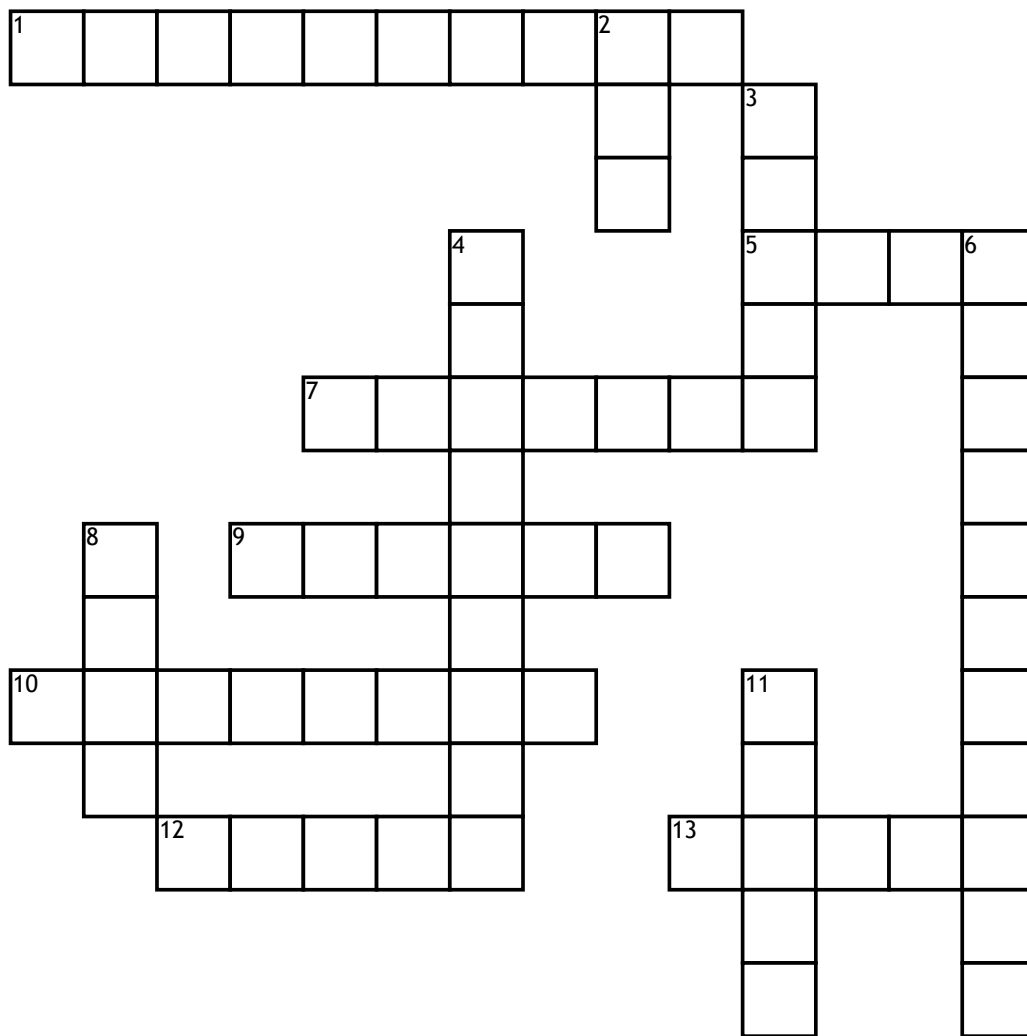


Name: _____ Date: _____ Period: _____

Traveling Through Space



Across

1. the shape of the directly sunlit portion of the Moon as viewed from Earth
 5. a real or imaginary line through the center of an object, around which the object turns.
 7. the blocking from view of the sun, a moon, or a planet by another body.
 9. one of the four parts of the year; spring, summer, fall, and winter.

10. the act of turning on or around an axis.

12. a position or point of view
 13. the curved path in which a planet, satellite, or spacecraft moves in a circle around another body

Down

2. the star in the middle of our solar system.
 3. region beyond the atmosphere of the earth.

4. an instrument that uses lenses and sometimes mirrors to make distant objects appear larger.

6. our Sun, its eight planets and their moons, and all other bodies that travel around the Sun

8. the earth's natural satellite.

11. the fifth largest planet in our solar system and the third in distance from the sun.

Word Bank

rotation

space

lunar phase

eclipse

orbit

axis

sun

season

angle

earth

moon

solar system

telescope