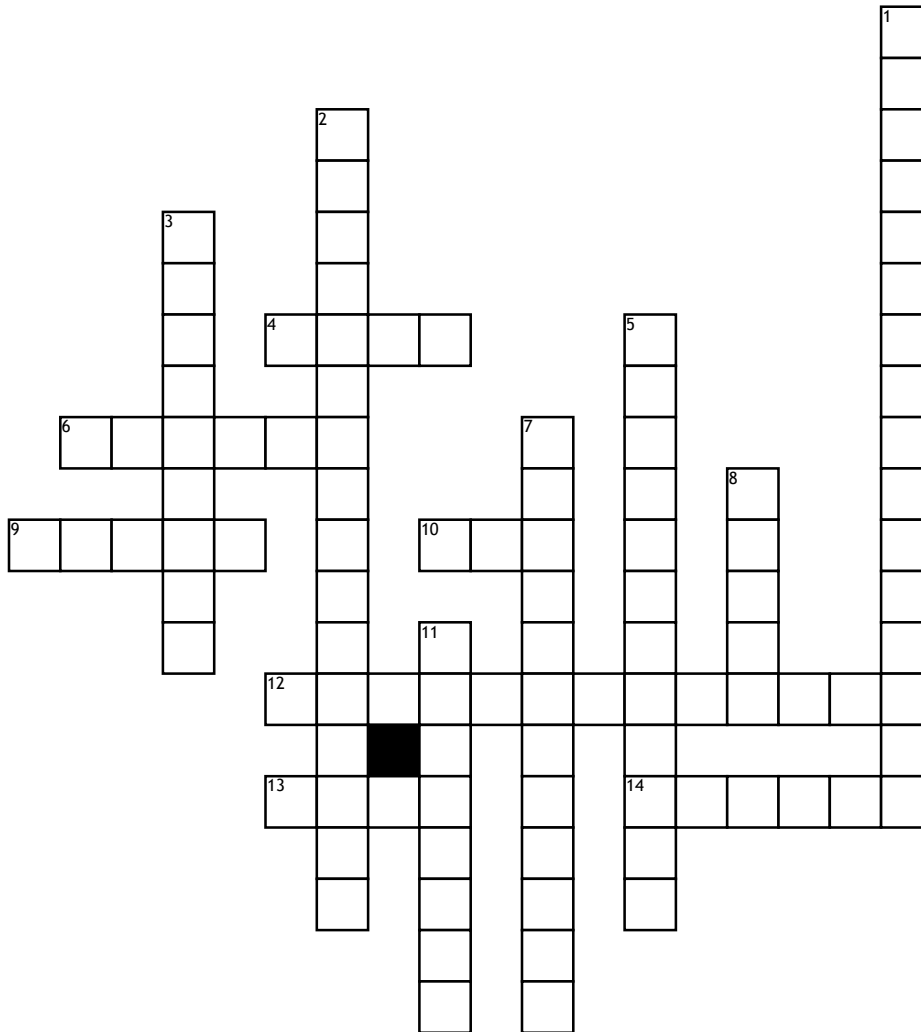


Name: _____

Date: _____

astronomy



Across

- 4. what can we see at night
- 6. streak of light when the space rock enters the atmosphere
- 9. a chunk of ice and rock from the outer solar system
- 10. what can we see in the day

12. a group of stars that appears to form a pattern

13. alternate rising and falling of the sea

14. earth is a (blank)

Down

1. the distance from earth to the sun

2. what fooled ptolemy

3. the distance light travels in one year

5. when the sun is obscured by the moon

7. when the moon is in the earth's shadow

8. the path an object takes when it goes around a star

11. a rock between mars and jupiter

Word Bank

planet
lunar eclipse
light year
solar eclipse

tide
comet
retrograde motion
moon

orbit
constellation
sun

asteroid
astronomical unit
meteor