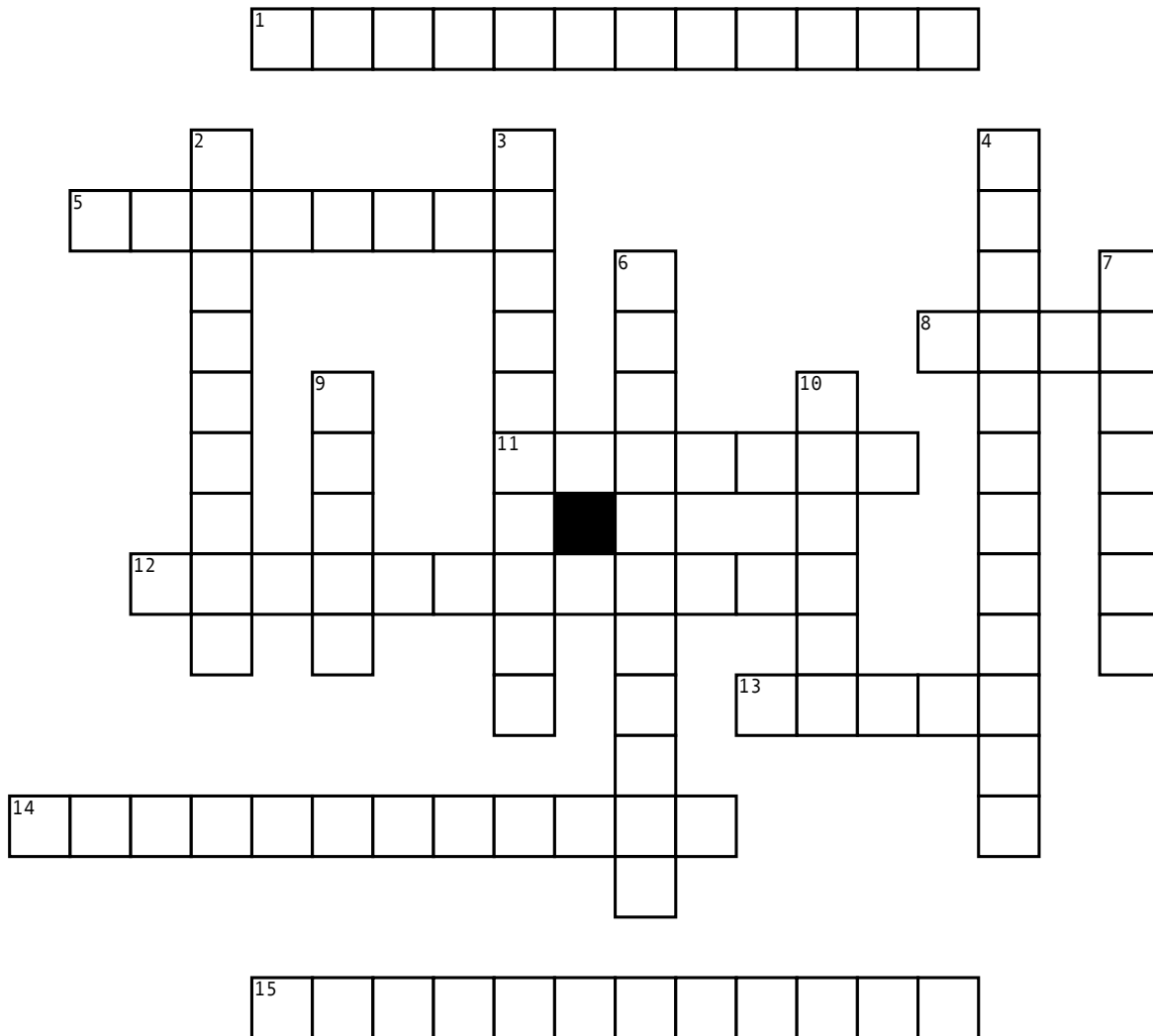


Name: _____ Date: _____ Period: _____

EARTH'S SPACE



Across

1. WW.
JUPITER, SATURN, URANUS, NEPTUNE
5. A giant planet composed of gas
8. The time it takes a planet to revolve or orbit around the sun.
11. An object orbiting a star or celestial body.
12. Was presented as a great storm on Jupiter.

13. An gravitational curved path of an object.

14. The 4 planets within the solar system.

15. EARTH, VENUS, MARS, JUPITER

Down

2. Are minor planets in the inner part of the solar system.

3. A layer of gases surrounding a planet

4. WW.
MERCURY, VENUS, EARTH, MARS

6. Is made up of 8 different planets including Earth and many other smaller objects that orbit the sun.

7. By which all things with energy are brought towards them.

9. A dwarf planet to orbit the sun and the biggest dwarf planet.

10. A small rocky or metallic body traveling through space.