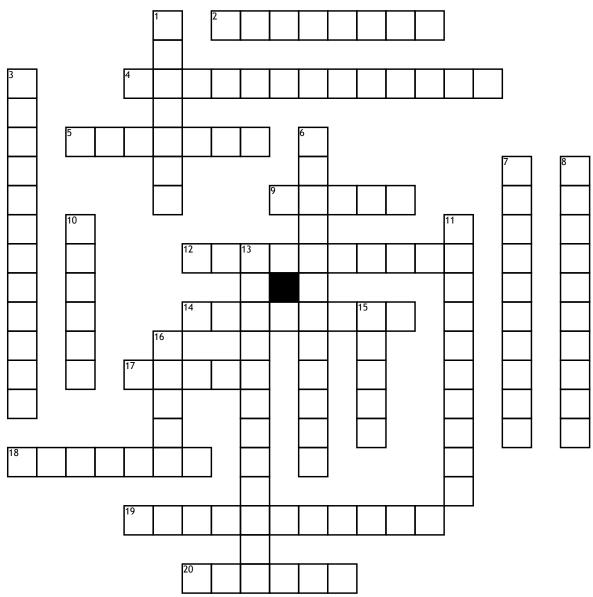
Name:	Date:	

Space



Across

- **2.** Large and small rocks that orbit the sun
- **4.** The four biggest moons of Jupiter
- **5.** Planets with gas atmosphere
- **9.** National aeronautics and space Administration
- **12.** An unmanned spacecraft
- **14.** A planet spinning on it axis
- **17.** A vehicle used to explore the surface of extraterrestrial bodies

- **18.** The force that causes objects to stay on earth
- 19. Relating to land
- **20.** A small object that enters earths atmosphere that is burned up before contact **Down**
- 1. There are 8 of them and they orbit the sun
- **3.** A reusable spacecraft
- **6.** A long term base for astronauts
- **7.** A vehicle used to study space

- **8.** The mass of air that surrounds a planet
- **10.** An engine that uses fuel to provide thrust
- 11. Move in an elliptical path around a center
- **13.** It separates the inner planets from the outer and most asteroids are there
- **15.** The path a planet takes around the sun
- **16.** A body of ice and rock that has a tail