Across
5. The drink most associated with the space program
7. The first human to walk on the surface of the moon
8. First American woman in space
12. The closest star to our solar system
16. First artificial satellite to orbit the Earth
18. Largest interplanetary spacecraft ever built
19. NASA sent a spacecraft to study Jupiter, launched in 1989, and named it after this astronomer, famous for discovering Jupiter’s four largest moons
21. The first Space Shuttle orbiter, named after the famous television starship
23. The only person to hit a golf ball on the moon
24. This spacecraft was launched on February 7, 1999 to collect comet dust
25. These have been sent to Mars to collect samples and information. Popular ones: Spirit and Opportunity (pl)
26. This type of planet orbits a star and is large enough to be spherical but has not cleared its neighboring planetesimals and is not a satellite (Pluto is now one)

Down
1. The successor to the Hubble Telescope, named after the second Administer of NASA (Abbreviation)
2. Comes from the Greek word ozein, meaning ‘smell’
3. The envelope of gas surrounding the earth or a planet
4. Largest volcano in the solar system
6. The manned space program that came before the Apollo program
7. The name of the first monkey the United States launched into space
9. In December 1962 the first successful planetary flyby was of this planet
10. This ‘belt’ of our solar system beyond Neptune’s orbit was named after this astronomer that suggested it
11. The space telescope carried into orbit around 1990, still in operation, named after this astronomer
13. The lowest density solid material produced, frequently used by NASA
14. Made the first US spacewalk on 3 June 1965
15. First American to circle the Earth
17. First American Astronaut to ride aboard a Russian Soyuz rocket
18. The only US President to be present at a Shuttle Launch
19. First person in space
20. NASA’s first orbiting space station for human habitation
22. The most massive 26 across planet in the Solar System
24. Prefix for [the official name of] all the Space Shuttle Missions