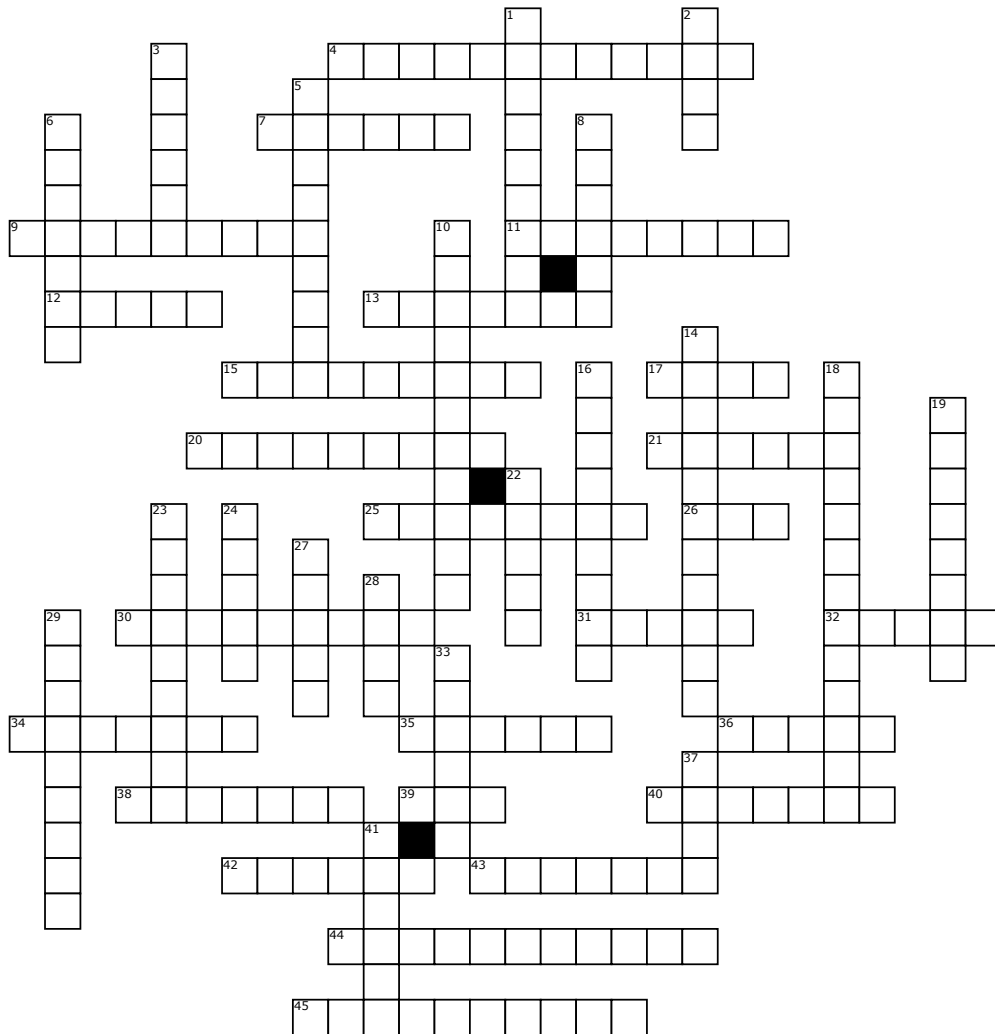


Space Crossword Puzzle



Across

4. what occurs between stars
 7. most famous telescope
 9. the distance that light travels in a year
 11. a small object orbiting the sun
 12. the boundless 3D area that objects exist in
 13. the largest known planet
 15. the center of every galaxy
 17. saturn has 53 of these and earth has one
 20. something heavenly
 21. the largest planet with rings
 25. everything that exists
 26. the star in our solar system
 30. a meteor that has entered and exited our atmosphere
 31. what is known as the dwarf planet
 32. in relation to the moon
 34. what keeps us grounded as opposed to floating
 35. what is the milky way
 36. to revolve around a celestial object

38. the closest planet to the sun
 39. the star in our solar system
 40. one theory of creation
 42. the type of object we are on
 43. the furthest planet from the sun
 44. a very small, dense star
 45. a non luminous material thought to be in space

Down

1. one who trains to go to space
 2. the red planet
 3. Space X recently launched one
 5. star that has exploded
 6. when the sun is blocked by the moon
 8. anything with mass
 10. the science of discovery
 14. a collection of planets orbiting a star
 16. an optical instrument used to view objects in space
 18. a collection of stars that form objects
 19. what galaxy contains our solar system
 22. earth's "twin"

23. a device orbiting earth that sends information
 24. a celestial object consisting of ice and dust
 27. our planet
 28. the center of every solar system
 29. the study of space
 33. the planet that spins sideways
 37. the infinite progress of existence
 41. a small piece of rock that has entered our atmosphere

Word Bank

meteorite	celestial	galaxy	sun	interstellar	sun	venus	moon
saturn	exploration	time	telescope	lunar	rocket	mercury	space
planet	jupiter	lightyear	meteor	eclipse	solar system	orbit	pluto
astronomy	matter	star	universe	astronaut	uranus	constellation	black hole
comet	neptune	satellite	milky way	mars	super nova	hubble	neutron star
dark matter	earth	gravity	big bang	asteroid			