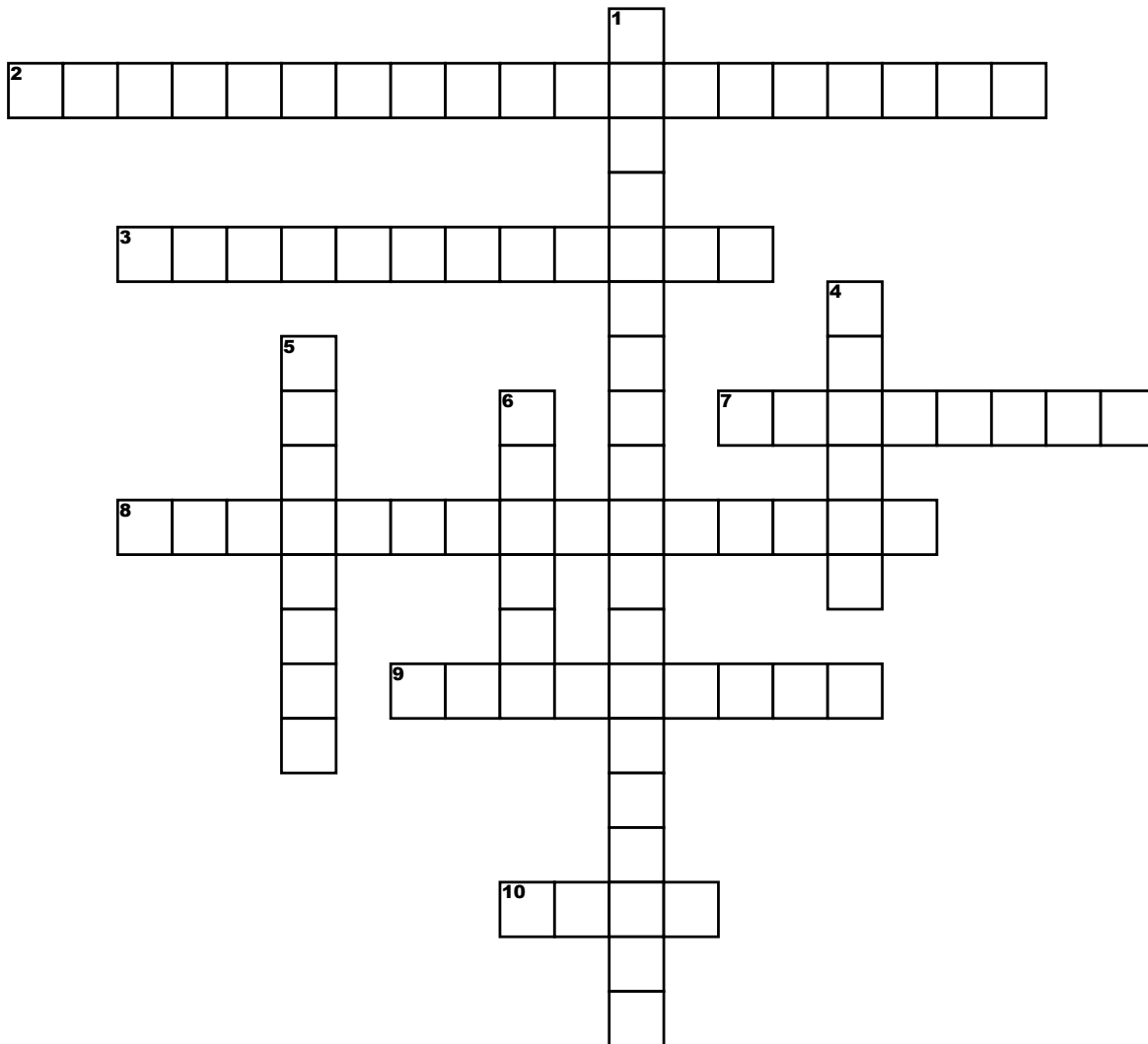


# Astronomy



## **Across**

- 2.** a telescope in which a mirror is used to collect and focus light
- 3.** a galaxy exhibiting a central nucleus or barred structure from which extend curved arms of higher luminosity
- 7.** the phase of the moon in which its whole disk is illuminated
- 8.** a galaxy that has a generally elliptical shape and that has no apparent internal structure or spiral arms called also elliptical compare spiral galaxy
- 9.** artificial body placed in orbit around the earth or moon or another planet in order to collect information or for communication

- 10.** the natural satellite of the earth, visible by reflected light from the sun (can only be seen at night).

## **Down**

- 1.** telescope that uses a converging lens to collect light
- 4.** An enormous gravitational bond assemble of the millions or billions of stars
- 5.** any of the small rocky celestial bodies found especially between the orbits of Mars and Jupiter
- 6.** ny of the large bodies that revolve around the sun in the solar system (2) : a similar body associated with another star