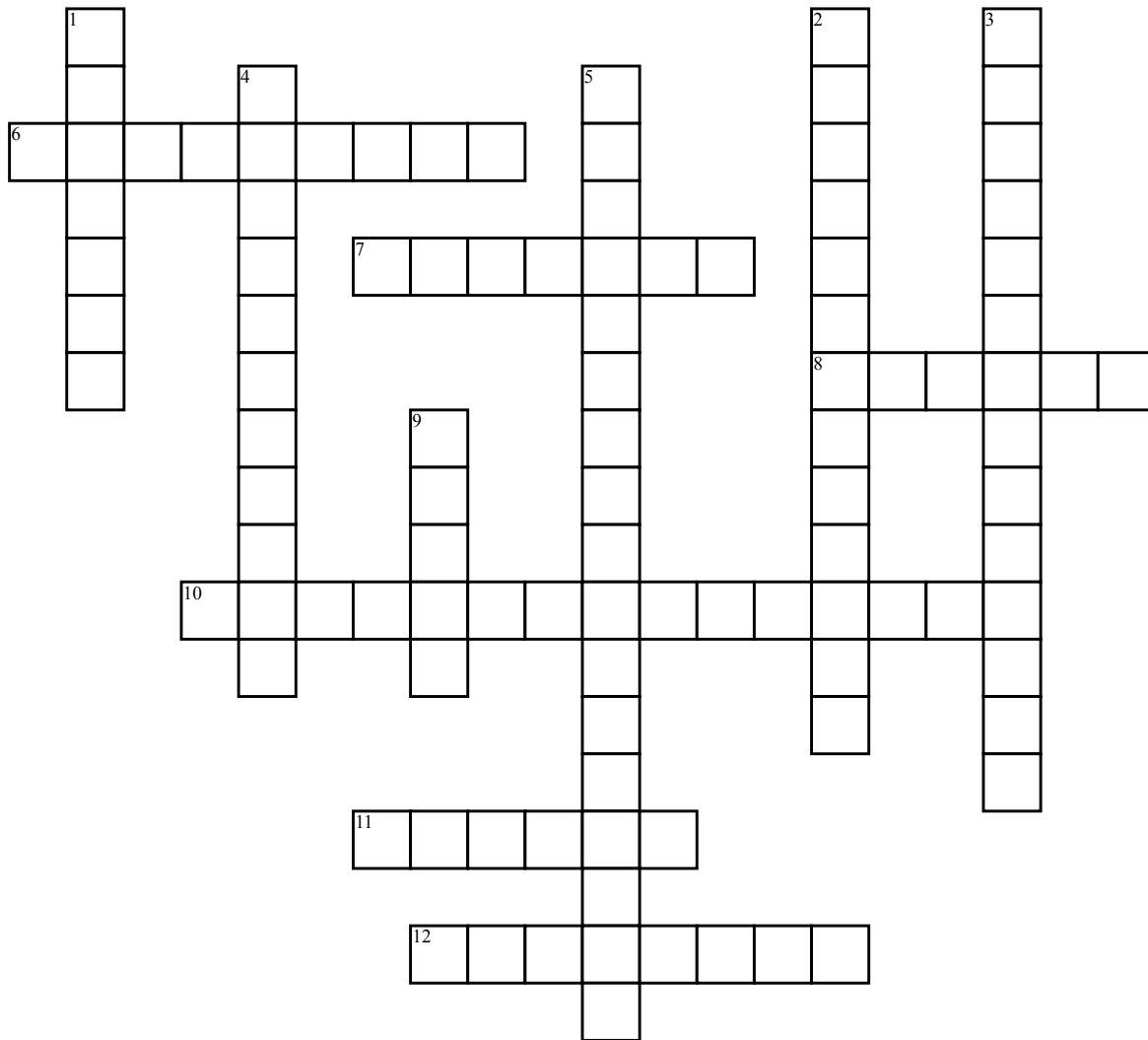


Name: \_\_\_\_\_

Date: \_\_\_\_\_

# space



## Across

**6.** A piece of rock or other matter that has not entered the earth's atmosphere.

**7.** A force that moves rocks and other materials down hill, the force that pulls objects towards each other.

**8.** A huge group of single stars, stars system, star clusters, dust and gas bound together by gravity.

**10.** A model of the universe in which earth is at the center of the revolving planets and stars.

**11.** A streak of light in the sky produced by the burning of meteoroid in earth atmosphere.

**12.** Rocky objects revolving around the sun that are too small and narrow to be considered planets.

## Down

**1.** The tendency of an object to resist a change in motion.

**2.** the initial explosion that resulted in the formation and expansion of the universe

**3.** A barred spiral galaxy.

**4.** consist of the sun, the planets and their moons and several kinds of smaller objects that revolve around the sun.

**5.** A model of the solar system in which earth and the other planets revolve around the sun.

**9.** A loose collection of ice, dust and small rocky particles, typically with a long, narrow orbit of the sun.