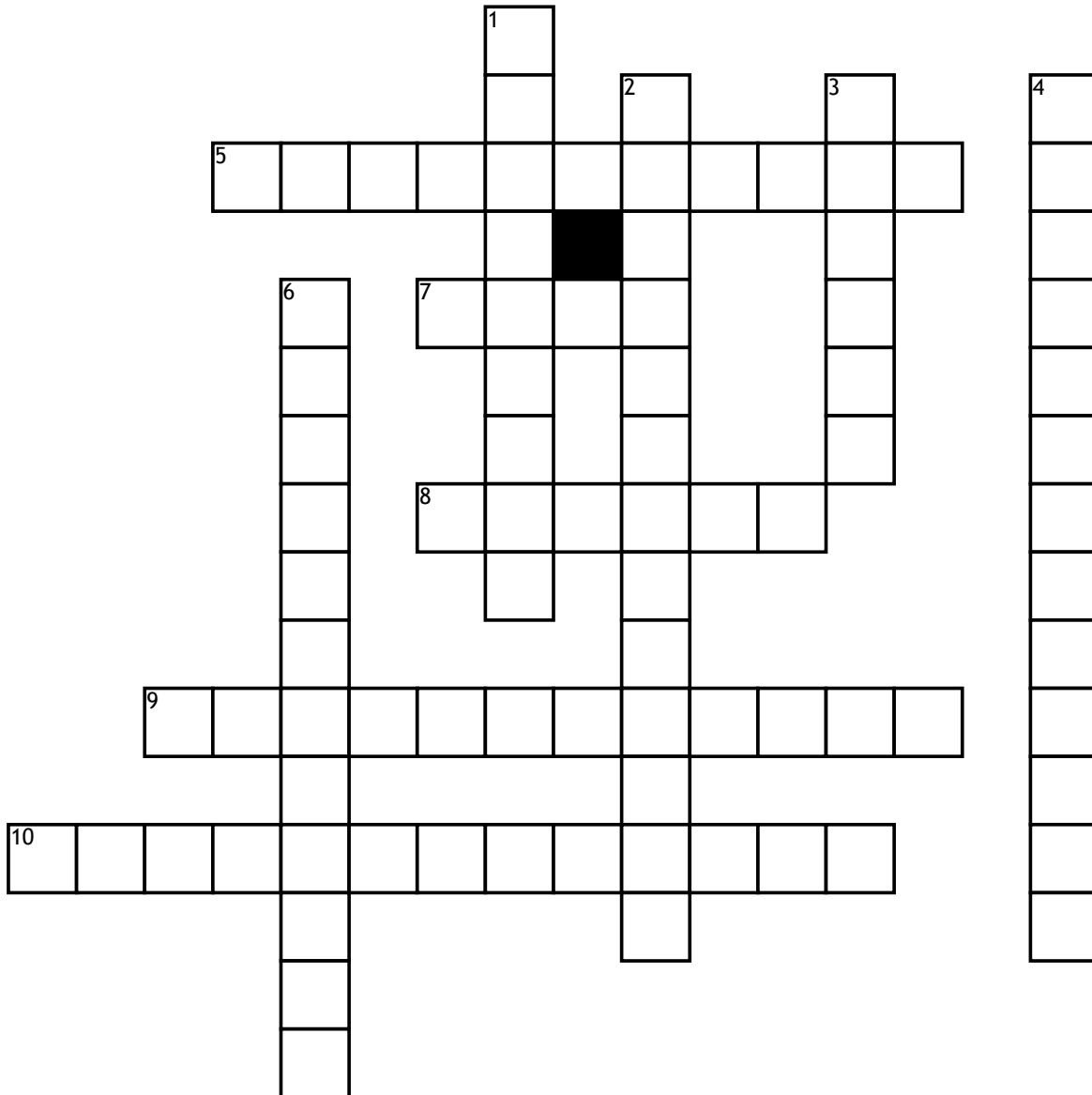


Nebular Theory



Across

5. A large body of matter that orbits around the sun or a star and thought to be developing into a planet

7. A astronomy of the earth, visible (chiefly at night) by reflected light from the sun

8. A system of millions or billions of stars and it is held by gravitonal attraction

9. A circumstellar disc in the Solar System located roughly between the orbits of the planets Mars and Jupiter

10. a reaction in which two or more atomic nuclei are combined to form one or more different atomic nuclei and subatomic particles

Down

1. An early stage in the formation of a star

2. Gathering gas and dust to form a newly star

3. A cloud of gas and dust in outer space

4. A reaction in which two or more atomic nuclei are combined to form one or more different atomic nuclei and subatomic particles

6. the theory that the solar and stellar systems were developed from a primeval nebula