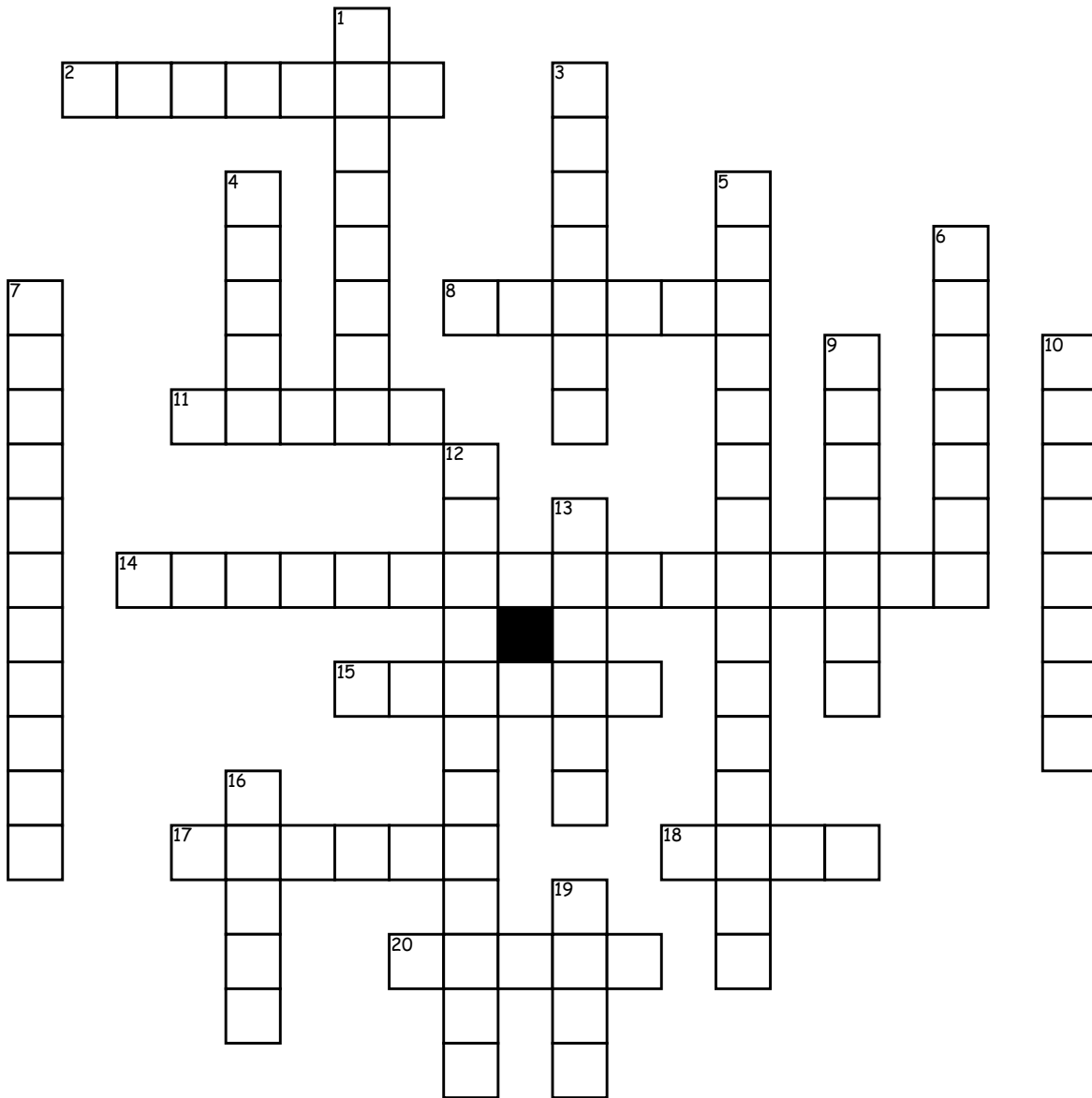


Components Of The Universe and The Big Band Theory



Across

2. The fourth Jovian planet in our solar system.

8. An asteroid that enters earths atmosphere.

11. Another name for this object is "dirty snowball".

14. A galaxy that looks like a flat football.

15. The third Jovian planet in our solar system.

17. Where stars form.

18. The fourth terrestrial planet in our solar system.

20. The third terrestrial planet in our solar system.

Down

1. All existing matter, energy, and space. Created by the Big Bang.

3. The first Jovian planet in our solar system.

4. A dwarf planet in our solar system.

5. The rarest type of galaxy that has no specific shape.

6. The first terrestrial planet in our solar system.

7. Where 4 Terrestrial Planets, an asteroid belt, and 4 Jovian planets reside.

9. This is a theory that the universe started from one point, there are red-shifts and blue-shifts and proof that the Universe is expanding

10. Can be found in the Asteroid Belt.

12. A galaxy that looks like a pin wheel, The Milky Way Galaxy is considered one of these types of galaxies.

13. The second Jovian planet in our solar system.

16. The second terrestrial planet in our solar system.

19. A mixture Gas and dust that produce light.