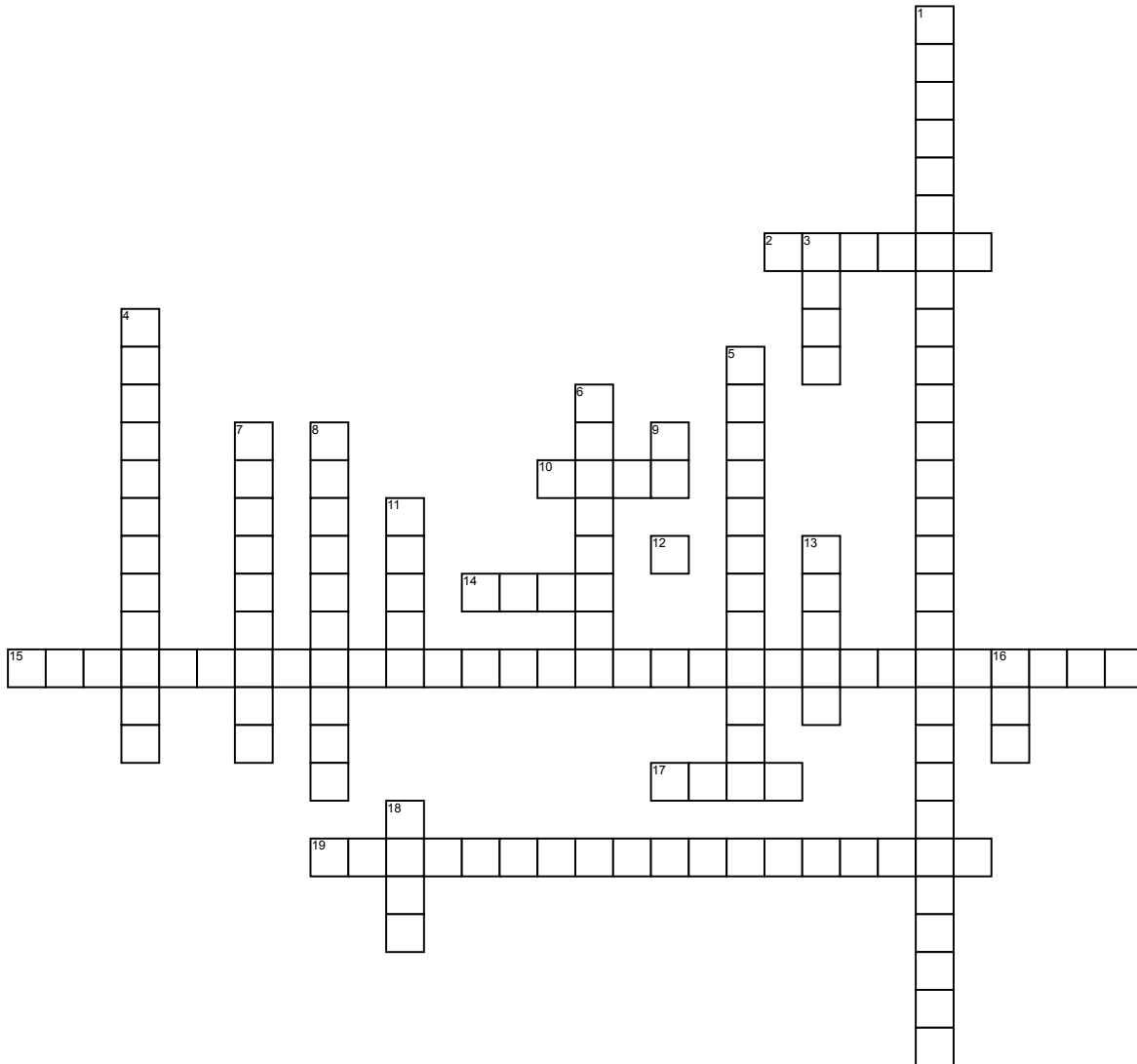


# International Space Station



**Across**

- 2. How much did it cost to create?
- 10. How many times does it orbit earth per day?
- 14. Length
- 15. provide multiple mounting locations along the outside of the ISS for experiments that rely on full exposure to the space environment.
- 17. What company launched the ISS?

- 19. provide breathable, warm environments for living quarters, equipment rooms and laboratories where the crews live and work.

**Down**

- 1. Another name for International Space Station
- 3. When was the ISS made?
- 4. Which layer is the ISS in?
- 5. allow various space vehicles to attach to the ISS.
- 6. How many mph does it travel?
- 7. How many days has the ISS been in orbit?

- 8. dock with the ISS to transport astronauts and supplies to and from Earth.
- 9. How many countries participated to create it?
- 11. link modules together and allow branching of the ISS structure.
- 12. How many people can it hold at once?
- 13. Orbit height
- 16. Acronym for international space station
- 18. Foundations and way its built can be compared to...