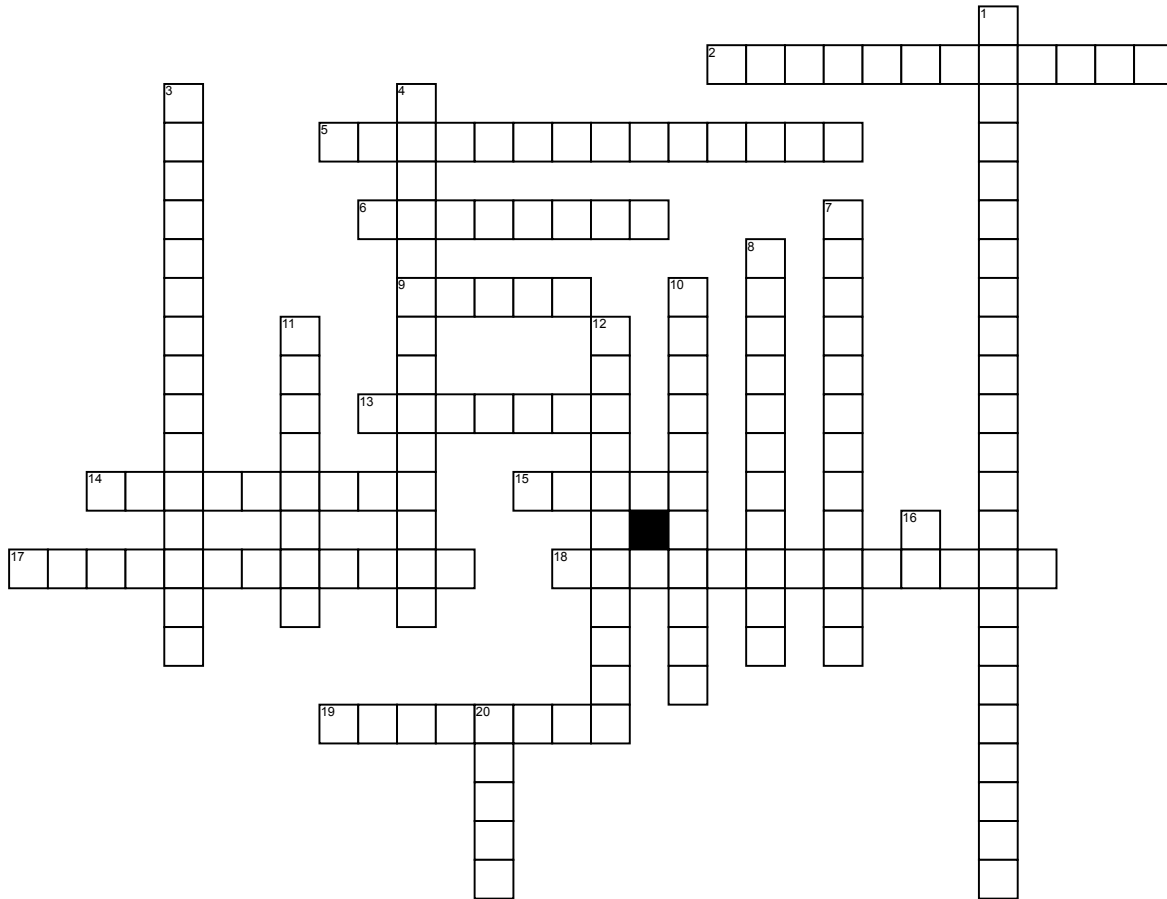


# Sir Issac Newtons Laws/Christian Martin



**Across**

- 2. What School did Issac Newton attend while growing up?
- 5. What college did Issac Newton Attend?
- 6. Which law explains why we need to wear seat belts?
- 9. What is the fruit people say helped Newton to understand gravity?
- 13. An object in motion will maintain this state of motion.
- 14. Which law says that force is equal to mass times acceleration (F=MA)?
- 15. A \_\_\_\_\_ was used to determine that white light is made of a spectrum of color

- 17. Heavier objects require more force to move the same distance as light objects
- 18. What was the highest degree Issac Newton achieved?
- 19. The third law states that for every action (force) in nature there is an equal and opposite \_\_\_\_\_.

**Down**

- 1. Sir Isaac Newton was a \_\_\_\_\_.
- 3. He used a prism to discover that white light is made of a \_\_\_\_\_.
- 4. Who was the scientist who gave us the Laws of Motion?

- 7. What day was Issac born in December in 1642?
- 8. The age he developed the theories of gravitation
- 10. Isaac Newton was raised by his \_\_\_\_\_.
- 11. Which law explains how rockets are launched into space?
- 12. He developed the theories of \_\_\_\_\_ in 1666,
- 16. What two letters are used in Issac Newtons Law of Gravity
- 20. How many Laws of Motion are there?