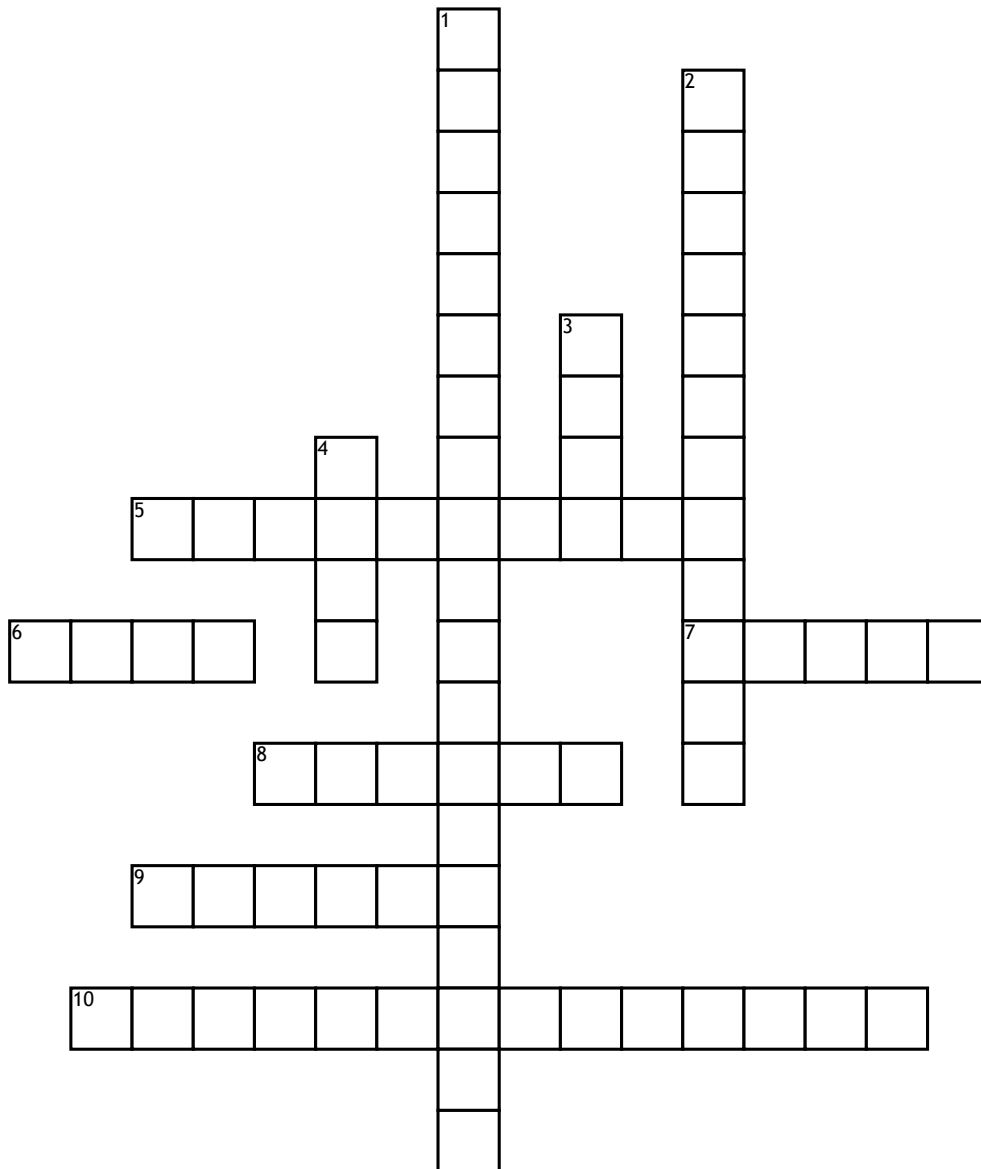


Name: _____

Newton's 3 Laws



Across

- 5. THE MORE FORCE YOU APPLY, THE QUICKER YOU
- 6. WHAT YEAR WAS NEWTON'S 3 LAWS PUBLISHED
- 7. HOW MANY LAWS ARE THERE
- 8. EVERY THERE IS AN EQUAL BUT OPPOSITE REACTION
- 9. THE THREE RULES ALL DESCRIBE WHAT

- 10. WHO PUBLISHED NEWTON'S 3 LAWS

Down

- 1. FORCES COME IN PAIRS CALLED
- 2. NEWTON'S FIRST LAW
- 3. NEWTON'S SECOND LAW FORMULA
- 4. OBJECTS AT STAYS AT