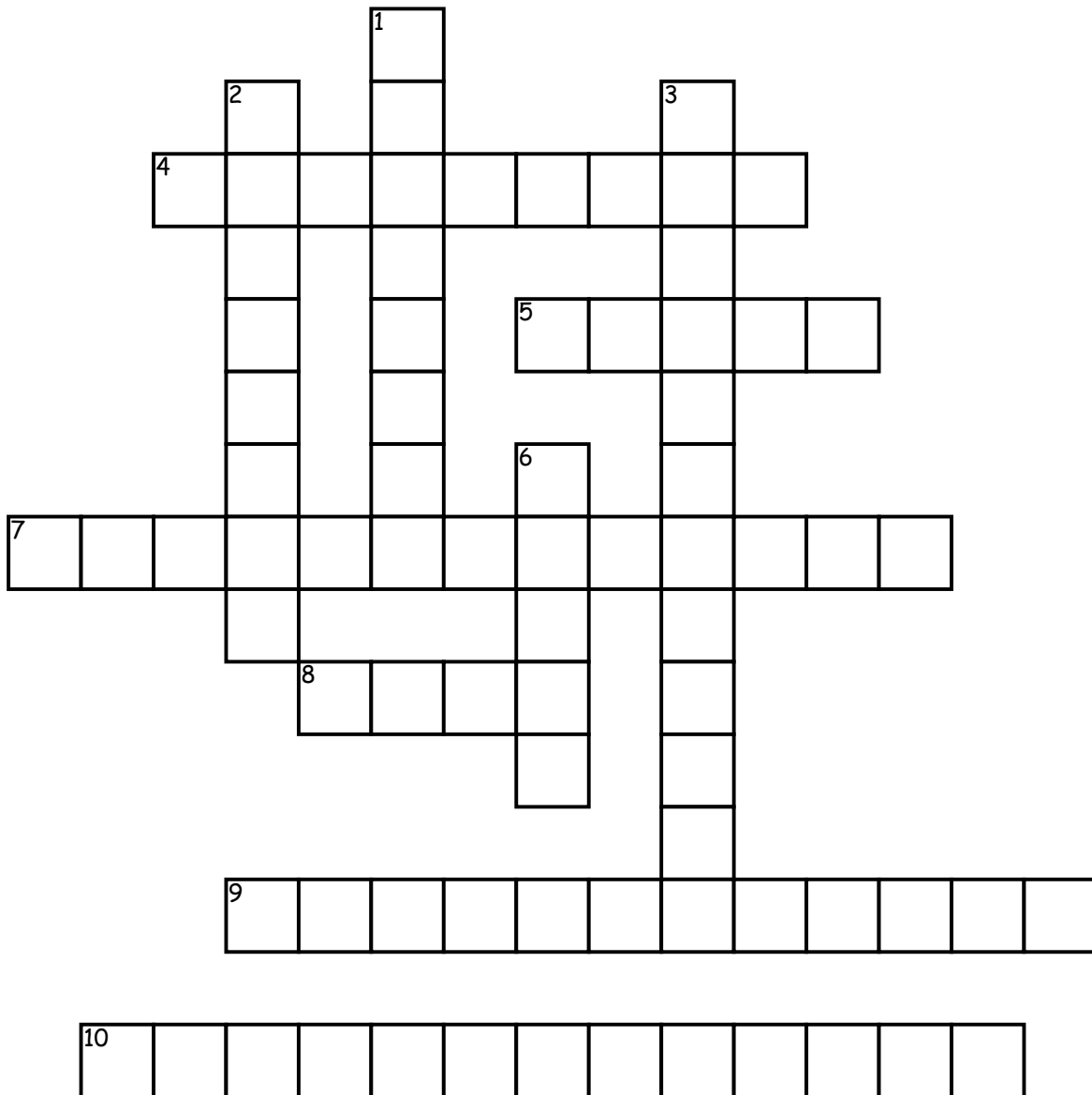


Name: _____ Date: _____ Period: _____

Force, Motion, Newton's Laws, and Energy Transformation Menu Crossword



Across

- 4. Frame Of _____
- 5. Distance ÷ Time= _____
- 7. Which law is this: For every action there is an opposite and equal reaction
- 8. What is the expression for Force= mass x acceleration?
- 9. Newton's first law is called:

10. When the Speed of an object remains the same

Down

- 1. 1st step of the Scientific Method:
- 2. Distance ÷ Time + Direction=

- 3. Final Speed or Velocity- Initial speed or velocity ÷ Time
- 6. Sir _____ Newton