

Easy | 10 clues | Student Worksheet

Date: _____

4. Work against gravity transfers energy into the object-Earth system
5. The rate of energy transfer or work
6. The sum of kinetic and potential energy
8. Useful output energy with total input energy
9. Energy associated with position in a gravitational field
10. Energy is transferred or transformed, not created or destroyed

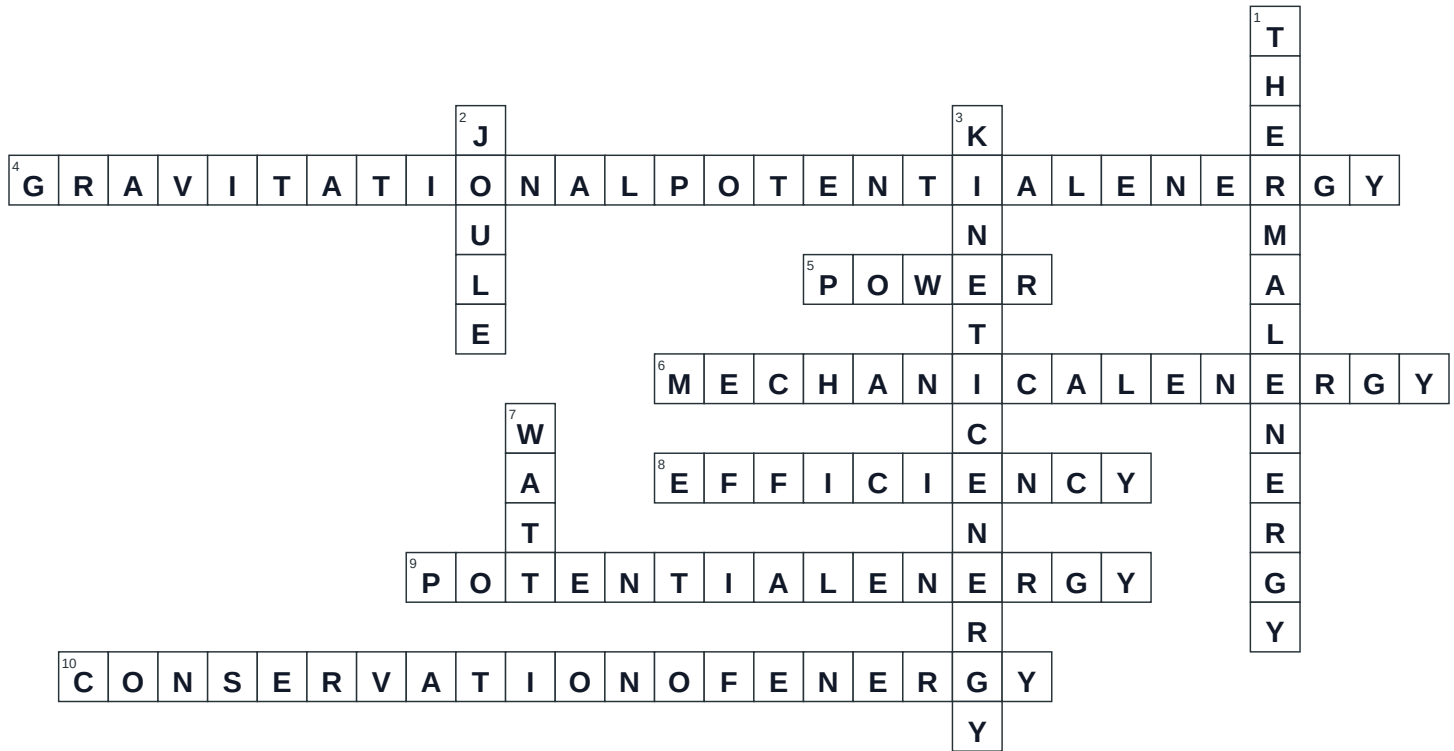
1. Mechanical energy is converted into other forms, including process
2. Definition of the SI unit of energy and work
3. Energy associated with motion
7. Unit that is used for power

Energy Work and Power Crossword

Easy | 10 clues | Teacher Answer Key

TEACHER ANSWER KEY

Completed grid and numbered answers. Spaces and punctuation are omitted in the grid.



ACROSS

4. Gravitational Potential Energy
5. Power
6. Mechanical Energy
8. Efficiency
9. Potential Energy
10. Conservation Of Energy

DOWN

1. Thermal Energy
2. Joule
3. Kinetic Energy
7. Watt