

Name _____

Newton's Notes: My Gravity-Defying Adventures

Multiple Choice Questions

1. What led to Isaac Newton's curiosity about gravity?
 - A) A falling star
 - B) A falling apple
 - C) A falling leaf
 - D) A falling raindrop

2. What did Isaac Newton discover when he passed white light through a prism?
 - A) It turned black.
 - B) It split into a spectrum of colors.
 - C) It disappeared.
 - D) It turned into a single color.

3. Which branch of mathematics did Isaac Newton develop to tackle problems related to motion and change?
 - A) Algebra
 - B) Geometry
 - C) Calculus
 - D) Statistics

4. In which organization did Isaac Newton serve as the president?
 - A) The Royal Society
 - B) The Royal Academy of Arts
 - C) The Royal Astronomical Society
 - D) The Royal Mathematical Society

5. What did Isaac Newton consider his pride and joy in the realm of physics?
 - A) Laws of motion
 - B) Laws of optics
 - C) Laws of thermodynamics
 - D) Laws of electromagnetism

