



AP Physics Question True-False

Name WRITE ON BACKSIDE

Teacher WRITE ON BACKSIDE

Period _____

You will be assessed on the quality and difficulty of your true-false question.

True-False

Circle a topic from the list below and write a true-false question.

AP – 12 Units: Kinematics, Newton's Laws, Work Energy, Momentum, Torque Gravity and SHM, Fluids, Thermo, Mechanical Waves, Electromagnetic Waves, Circuits, Magnetism, Modern

AP – C Units: Kinematics, Newton's Laws, Work-Energy, Momentum, Rotation, Gravity SHM and Statics
Electric Fields, Electric Potential, Capacitance, Circuits, Magnetic Fields, Induction

True-False Question

True-False Justification

Answer your True/False question. If the answer is false, provide an example to support your answer.