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Demonstrator # 11 Studying Circular MotionTEACHER NOTESActivity title:STUDYING CIRCULAR MOTIONSubject: Physics - Class XIStudent age: 16-18 yearsEstimated duration: 2x50 minutes (50 minutes, for data collecting, 50 minutes for data processing)Science content The Principles of Newtonian dynamics; The mechanical laws concerning: motion, speed, the acceleration of harmonic oscillations; The InLOT Sy...

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Physics Test Review Lesson 5 Period: Name:Multiple Choice D. 60 degrees.Identify the letter of the choice that best completes the E. 75 degrees.statement or answers the question. 9. A ball thrown in the air will never go as far as physics1. A vector is a quantity that has ideally would predict because A. speed and direction. A. one can never throw the ball fast enough. B. magnitude and time. B. gr...

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