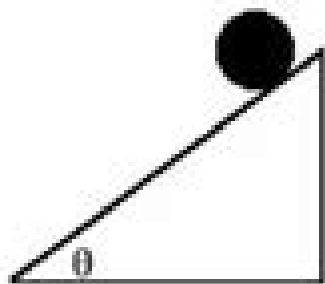


Example



A very common problem is to find the velocity of a ball rolling down an inclined plane. It is important to realize that you cannot work out this problem the way you used to. In the past, everything was SLIDING. Now the object is rolling and thus has MORE energy than normal. So let's assume the ball is like a thin spherical shell and was released from a position 5 m above the ground. Calculate the velocity at the bottom of the incline.

$$E_{before} = E_{after}$$

$$U_g = K_T + K_R$$

$$mgh = \frac{1}{2}mv^2 + \frac{1}{2}I\omega^2$$

$$v = R\omega \quad I_{sphere@cm} = \frac{2}{3}mR^2$$

$$mgh = \frac{1}{2}mv^2 + \frac{1}{2}\left(\frac{2}{3}mR^2\right)\left(\frac{v^2}{R^2}\right)$$

$$gh = \frac{1}{2}v^2 + \frac{1}{3}v^2$$

$$v = \sqrt{\frac{6}{5}gh} = \sqrt{\frac{6}{5}(9.8)(5)} = \mathbf{7.67 \text{ m/s}}$$

$$E_{before} = E_{after}$$

$$U_g = K_T$$

$$mgh = \frac{1}{2}mv^2$$

$$mgh = \frac{1}{2}mv^2$$

$$gh = \frac{1}{2}v^2$$

$$v = \sqrt{2gh} = \sqrt{2(9.8)(5)} = 9.90 \text{ m/s}$$

If you HAD NOT included the rotational kinetic energy, you see the answer is very much different.

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Questions Chapter 28 Rotational Motion Questions Chapter 29 Second Law of Thermodynamics Questions Chapter 30 Simple Harmonic Motion Questions Chapter 31 Special Relativity Questions Chapter 32 Straight Line Motion Questions Chapter 33 Transverse Waves Questions Chapter 34 Two and Three Dimensional Motion Questions Chapter 35 Vector Quantities Questions Chapter 36 Work Kinetic Energy Theorem Questions The Alternating Fields and Currents Quiz Questions PDF e Book Chapter 1 interview questions and answers on Alternating current damped oscillations in an RLS circuit electrical mechanical analog forced and free oscillations LC oscillations phase relations for alternating currents and voltages power in alternating current circuits transformers The Astronomical Data Quiz Questions PDF e Book Chapter 2 interview questions and answers on Aphelion distance from earth eccentricity of orbit equatorial diameter of planets escape velocity of planets gravitational acceleration of planets inclination of orbit to earth s orbit inclination of planet axis to orbit mean distance from sun to planets moons of planets orbital speed of planets perihelion period of rotation of planets planet densities planets masses sun earth and moon The Capacitors and Capacitance Quiz Questions PDF e Book Chapter 3 interview questions and answers on Capacitor in parallel and in series capacitor with dielectric charging a capacitor cylindrical capacitor parallel plate capacitor The Circuit Theory Quiz Questions PDF e Book Chapter 4 interview questions and answers on Loop and junction rule power series and parallel resistances single loop circuits work energy and EMF The Conservation of Energy Quiz Questions PDF e Book Chapter 5 interview questions and answers on Center of mass and momentum collision and impulse collisions in one dimension conservation of linear momentum conservation of mechanical energy linear momentum and Newton s second law momentum and kinetic energy in collisions Newton s second law for a system of particles path independence of conservative forces work and potential energy The Coulomb s Law Quiz Questions PDF e Book Chapter 6 interview questions and answers on Charge is conserved charge is quantized conductors and insulators and electric charge The Current Produced Magnetic Field Quiz Questions PDF e Book Chapter 7 interview questions and answers on Ampere s law and law of Biot Savart The Electric Potential Energy Quiz Questions PDF e Book Chapter 8 interview questions and answers on Introduction to electric potential energy electric potential and equipotential surfaces The Equilibrium Indeterminate Structures Quiz Questions PDF e Book Chapter 9 interview questions and answers on Center of gravity density of selected materials of engineering interest elasticity equilibrium indeterminate structures ultimate and yield strength of selected materials of engineering interest and Young s modulus of selected materials of engineering interest The Finding Electric Field Quiz Questions PDF e Book Chapter 10 interview questions and answers on Electric field electric field due to continuous charge distribution electric field lines flux and Gauss law The First Law of Thermodynamics Quiz Questions PDF e Book Chapter 11 interview questions and answers on Absorption of heat by solids and liquids Celsius and Fahrenheit scales coefficients of thermal expansion first law of thermodynamics heat of fusion of common substances heat of transformation heat of vaporization of common substances introduction to thermodynamics molar specific heat substance specific heat in

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Newtonian Gravitation MCQ Chapter 23 Ohm's Law MCQ Chapter 24 Optical Diffraction MCQ Chapter 25 Optical Interference MCQ Chapter 26 Physics and Measurement MCQ Chapter 27 Properties of Common Elements MCQ Chapter 28 Rotational Motion MCQ Chapter 29 Second Law of Thermodynamics MCQ Chapter 30 Simple Harmonic Motion MCQ Chapter 31 Special Relativity MCQ Chapter 32 Straight Line Motion MCQ Chapter 33 Transverse Waves MCQ Chapter 34 Two and Three Dimensional Motion MCQ Chapter 35 Vector Quantities MCQ Chapter 36 Work Kinetic Energy Theorem MCQ The Alternating Fields and Currents MCQ PDF e Book Chapter 1 practice test to solve MCQ questions on Alternating current damped oscillations in an RLS circuit electrical mechanical analog forced and free oscillations LC oscillations phase relations for alternating currents and voltages power in alternating current circuits transformers The Astronomical Data MCQ PDF e Book Chapter 2 practice test to solve MCQ questions on Aphelion distance from earth eccentricity of orbit equatorial diameter of planets escape velocity of planets gravitational acceleration of planets inclination of orbit to earth's orbit inclination of planet axis to orbit mean distance from sun to planets moons of planets orbital speed of planets perihelion period of rotation of planets planet densities planets masses sun earth and moon The Capacitors and Capacitance MCQ PDF e Book Chapter 3 practice test to solve MCQ questions on Capacitor in parallel and in series capacitor with dielectric charging a capacitor cylindrical capacitor parallel plate capacitor The Circuit Theory MCQ PDF e Book Chapter 4 practice test to solve MCQ questions on Loop and junction rule power series and parallel resistances single loop circuits work energy and EMF The Conservation of Energy MCQ PDF e Book Chapter 5 practice test to solve MCQ questions on Center of mass and momentum collision and impulse collisions in one dimension conservation of linear momentum conservation of mechanical energy linear momentum and Newton's second law momentum and kinetic energy in collisions Newton's second law for a system of particles path independence of conservative forces work and potential energy The Coulomb's Law MCQ PDF e Book Chapter 6 practice test to solve MCQ questions on Charge is conserved charge is quantized conductors and insulators and electric charge The Current Produced Magnetic Field MCQ PDF e Book Chapter 7 practice test to solve MCQ questions on Ampere's law and law of Biot Savart The Electric Potential Energy MCQ PDF e Book Chapter 8 practice test to solve MCQ questions on Introduction to electric potential energy electric potential and equipotential surfaces The Equilibrium Indeterminate Structures MCQ PDF e Book Chapter 9 practice test to solve MCQ questions on Center of gravity density of selected materials of engineering interest elasticity equilibrium indeterminate structures ultimate and yield strength of selected materials of engineering interest and Young's modulus of selected materials of engineering interest The Finding Electric Field MCQ PDF e Book Chapter 10 practice test to solve MCQ questions on Electric field electric field due to continuous charge distribution electric field lines flux and Gauss law The First Law of Thermodynamics MCQ PDF e Book Chapter 11 practice test to solve MCQ questions on Absorption of heat by solids and liquids Celsius and Fahrenheit scales coefficients of thermal expansion first law of thermodynamics heat of fusion of common substances heat of transformation

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Table of Contents Rotational Motion Physics Study Guide Answers

1. Understanding the eBook Rotational Motion Physics Study Guide Answers
 - The Rise of Digital Reading Rotational Motion Physics Study Guide Answers
 - Advantages of eBooks Over Traditional Books
2. Identifying Rotational Motion Physics Study Guide Answers
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Rotational Motion Physics Study Guide Answers
 - User-Friendly Interface
4. Exploring eBook Recommendations from Rotational Motion Physics Study Guide Answers
 - Personalized Recommendations
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 - Highlighting and Note-Taking Rotational Motion Physics Study Guide Answers
 - Interactive Elements Rotational Motion Physics Study Guide Answers
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 - Dealing with Digital Eye Strain
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