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4:1 Simple Machines. 3:3 Momentum and Conservation of Momentum. 3:2 Weight, Friction, and Equilibrium. 3:1 Isaac Newton and the 3 Laws of Motion. Chapters 1 - 2 - Speed and Acceleration (Ch 1-2) - back to top. 2:Rev Review for Test. 2:1 Acceleration; Average Speed. 1:4 Graphing Speed; Slope

~~Mr. Murray's Science Website: IPC Worksheets~~

Momentum Law of Conservation of Momentum $p = mv$ Momentum equals mass times velocity. Mass (in kg) Velocity (in m/sec) Momentum (in kgm/sec)

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Something has to be moving to have momentum. A house that is not moving has no momentum. Something with more momentum would hurt worse if it hit you. Slow bowling ball: little momentum; heavy, but slow.

~~Momentum and Conservation of~~

~~Momentum Mr Murray's ...~~

Final Review 1 Name: _____

Period: _____ www.aisd.net/smurray

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 $F/a = F \text{ div } a$ $T_2 + T_1 = T_2 \text{ plus } T_1$ $mv = m \text{ times } v$
 $\Delta D / \Delta T = \Delta D \text{ div } \Delta T$ $MA = 8$ (no units) $F \text{ or } F_w = 8 \text{ N}$ (newtons) $d \text{ or } \Delta = 8 \text{ m}$ (meters) $W \text{ or } E = 8 \text{ J}$ (joules)

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reversed, the net magnetic force of strip 1

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ISBN: 978-1-60999 -073-2 ... What great
quest began when man first rebelled
against God? .

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1. Inertia 2. Mass 3. Gravity 4. Net force
5. Force A. An action that can causes

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~~Answers~~ motion. B. Force pulling all object toward each other. C. The amount of matter in an object D. Total of all of the forces on an object. E. Ability of an object to resist change of motion. Which of Newton's Three Laws Applies? Law 1, 2, or 3?

~~Newton's Laws of Motion — Mr Murray's Science and Music~~

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~~T2 + T1 = T2~~ plus T1 mv = m times v.

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~~Answers~~

Name: Period: Isaac Newton's 3 Laws of Motion Sir Isaac Newton (1642-1727) was an English physicist and mathematician. Before the age of 30 he

~~Newtons 3 laws ANSWERS~~

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1. Momentum 2. kgm/sec 3. Law of Conservation of momentum 4. Weight Inertia 1. Newton's First Law 2. Newton's Second Law 3. Newton's ... C. Stephen Murray Find the momentum of a 25 kg object going 4 m/s. An object is going 22 m/s and is 3 kg. Find momentum A pingpong ball has 2 momentum when

~~Martin High School~~ — Ms. Jennifer Lynn,
~~Martin High School~~

before 1 kg collision 1 kg 1 kg Equal and opposite forces are applied on each other.
 $v = 1 \text{ m/s}$ $p = 1 \text{ kgm/s}$ 1 kg $v = 3 \text{ m/s}$ $p = 3 \text{ kgm/s}$ after 1 kg $p_{\text{net}} = 4 \text{ kgm/s}$

Momentum is conserved! $p_{\text{net}} = 4 \text{ kgm/s}$

$\Delta p_{\text{before}} \pm I = \Delta p_{\text{after}}$ If there are no external forces, the net Law of

Conservation of Momentum momentum of a system remains constant.

~~The Law of Conservation of Momentum~~

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~~Akers Physics~~

1. Conduction; 2. Convection; 3. Radiation
Does heat rise? What does rise? What is thermal equilibrium? Heat always moves from hot to cold OR cold to hot? What are the charges of the second objects? + + attracting repelling What's the total charge of an object with 14 electrons and 6 protons? An atom that loses electrons becomes positive ...

~~Final Review 1 IPC Physics Final Review 1 Mr Murray's ...~~

? m/s? m/s 0 m/s $v = 1.5 \text{ m/s}$ 60kg 40kg 3 m/s? m/s 0.5 m/s 2 kg 60 kg 1.5 m/s
Before After What kind of collision is this? (You'll need proof.) Also, figure out if it is an elastic or inelastic collision.

University Physics is designed for the two-

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Answers
or three-semester calculus-based physics course. The text has been developed to meet the scope and sequence of most university physics courses and provides a foundation for a career in mathematics, science, or engineering. The book provides an important opportunity for students to learn the core concepts of physics and understand how those concepts apply to their lives and to the world around them. Due to the comprehensive nature of the material, we are offering the book in three volumes for flexibility and efficiency.

Coverage and Scope Our University Physics textbook adheres to the scope and sequence of most two- and three-semester physics courses nationwide. We have worked to make physics interesting and accessible to students while maintaining the mathematical rigor inherent in the subject. With this objective in mind, the content of this textbook has been

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developed and arranged to provide a logical progression from fundamental to more advanced concepts, building upon what students have already learned and emphasizing connections between topics and between theory and applications. The goal of each section is to enable students not just to recognize concepts, but to work with them in ways that will be useful in later courses and future careers. The organization and pedagogical features were developed and vetted with feedback from science educators dedicated to the project.

VOLUME I Unit 1: Mechanics
Chapter 1: Units and Measurement
Chapter 2: Vectors Chapter 3: Motion
Along a Straight Line Chapter 4: Motion
in Two and Three Dimensions Chapter 5:
Newton's Laws of Motion Chapter 6:
Applications of Newton's Laws Chapter 7:
Work and Kinetic Energy Chapter 8:
Potential Energy and Conservation of

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Energy Chapter 9: Linear Momentum and
Collisions Chapter 10: Fixed-Axis
Rotation Chapter 11: Angular Momentum
Chapter 12: Static Equilibrium and
Elasticity Chapter 13: Gravitation Chapter
14: Fluid Mechanics Unit 2: Waves and
Acoustics Chapter 15: Oscillations
Chapter 16: Waves Chapter 17: Sound

For the intermediate-level course, the Fifth Edition of this widely used text takes modern physics textbooks to a higher level. With a flexible approach to accommodate the various ways of teaching the course (both one- and two-term tracks are easily covered), the authors recognize the audience and its need for updated coverage, mathematical rigor, and features to build and support student understanding. Continued are the superb explanatory style, the up-to-date topical coverage, and the Web enhancements that

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Authoritative point-of-care reference, making it an ideal resource for pulmonary physicians, fellows, and other pulmonary practitioners. Offers definitive, full-color coverage of basic science, diagnosis, evaluation, and treatment of the full range of respiratory diseases. Provides detailed explanations of each disease entity and differential diagnoses with state-of-the-art, evidence-based content by global leaders in the field. Contains a newly expanded section on common presentations of respiratory disease, plus new chapters on COVID-19, asthma and obesity, airplane travel, lung cancer screening, noninvasive support of oxygenation, lung microbiome, thoracic surgery, inhaled substances, treatment of lung cancer, and more. Covers hot topics such as vaping; advanced ultrasound applications and procedures; interventional pulmonology; immunotherapy; lung cancer targeted

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therapy; outbreaks, pandemics and bioterrorism; point-of-care ultrasound; use of high-flow oxygen, and more. Includes extensively reorganized sections on basic science, pleural disease, and sleep, with new chapters and approaches to the topics. Features more than 1,450 anatomic, algorithmic, and radiologic images (400 are new!) including CT, PET, MR, and HRCT, plus extensive online-only content: 200 procedural and conceptual videos plus audio clips of lung sounds. Brings you up to date with the latest respiratory drugs, mechanisms of action, indications, precautions, adverse effects, and recommendations, with increased emphasis on algorithms to illustrate decision making.

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An encyclopedia designed especially to meet the needs of elementary, junior high, and high school students.

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