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Physics Chapter 6: Study Guide. STUDY. PLAY. Contact force. acts on an object only by touching it. Long-range force. exerted without contact. Force of gravity. weight or the force that exists between all objects that tend to attract each other. Agent. a specific, identifiable, immediate cause that each force has.

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PHYSICS STUDY GUIDE CHAPTER 6: PROJECTILE MOTION TOPICS: • Projectile motion: o Case I – Free fall o Case II – Horizontal launch o Case III – Vertical launch o Case IV – Angled launch PROJECTILE MOTION • Motion of an object under the influence of Earth only. CASE I – FREE FALL • Object falls from rest ($v_{yi} = 0 \text{ m/s}$)

PHYSICS STUDY GUIDE CHAPTER 6: PROJECTILE MOTION TOPICS ...

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\ Physics Chapter 6 Study Guide. Physics Chapter 6 Study Guide. terminal velocity. the velocity of a falling object when gravity is balanced by air resistance. free fall. the motion of a body when only the force of gravity is acting on the body. projectile motion.

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Physics Chapter 6 Study Guide . Momentum and Collisions. Linear Momentum. Momentum – a quantity defined as the product of the mass and velocity of an object. Visual Concept. Example 1. Rich Gossage set a fastball record by hurling a 0.14 kg baseball at a speed of 46.3 m/s. What was the magnitude of the ball's momentum as it left his hand?

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Study Guide:pp. 34–35 Physics Lab and Pocket Lab Worksheets: pp. 23–25, 28–29 Laboratory Manual:pp. 37–40 Physics Skills:Skill 15 Force and Motion, p. 34 L1 L1 L1 6.2 Using Newton's Laws, L1 ... As you study Chapter 6, you will be introduced to each of Newton's three laws. Although researchers have completed

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Chapter 6. Conservation of Mechanical Energy. Example 23. In the bottom of the ninth inning, a player hits a 0.15 kg baseball over the outfield fence. The ball leaves the bat with a speed of 36 m/s, and a fan in the bleachers catches it 7.2 m above the where it was hit.

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Conceptual Physics Chapter 4, 5 & 6 Study Guide – Newton's laws. Chapter 4 – The Law of Inertia. Chapter 5 – Force, Mass & Acceleration. Chapter 6 – Action & Reaction. Essential Skills Questions: *For this exam use 10N/kg and 10m/s/s for Earth's gravity instead of 9.8!!! 1. What is the difference between mass, and weight?

Conceptual Physics Chapter 4, 5 & 6 Study Guide - Newton ...

PHYSICS STUDY GUIDE CHAPTER 10: WORK-ENERGY TOPICS: • Work • Power • Kinetic Energy ... displacement of 6 m. $w = F \cdot \Delta d$ $w = 400 \text{ N} \cdot 6 \text{ m}$ $w = 24000 \text{ J}$ • When force is exerted at an angle, only the component parallel to the displacement will be used

PHYSICS STUDY GUIDE CHAPTER 10: WORK-ENERGY TOPICS ...

Using the Distance-Time Graph answer questions # 23-26: 24. During which interval did the zebra's have an average speed of 12m/s? Answer ____ 25.

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Physics study guide Highlight = topics in chapters, highlight = important concept Chapter 1: Properties of Charges There are two kinds of electric charge: positive and negative Electrons = $1e$ Protons = $+1e$ Neutrons = $0e$, Unit of charge is ' e ' = $1.602 \times 10^{-19} \text{ C}$, SI unit of charge is coulomb (C). Like charges repel, unlike charges attract.

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1. When a hockey puck is struck with a hockey stick, a(n) ____ acts on the puck and the puck ____ unbalanced force, accelerates 2. Which type of force causes acceleration? balanced negligible zero unbalanced unbalanced 3. The combination of forces acting on an object is known as the ____ force. net 4. The acceleration of an...

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