

CHAPTER 5 MATTER IN MOTION FOCUS NOTES COBB LEARNING

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Force and Motion. Force and motion are fundamental to all matter in the universe and are integral parts of our daily lives. A force is a push or a pull on an object that is caused by an interaction with another object. Forces influence objects that are at rest or that are already in motion. Isaac Newton's three laws of motion describe how forces interact with objects to influence motion. These ...

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Chapter 5- Matter in Motion. STUDY. Flashcards. Learn. Write. Spell. Test. PLAY. Match. Gravity. Created by neelym16. Section 1-Measuring Motion Section 2-What is a Force? Section 3-Friction: A Force That Opposes Motion Section 4-Gravity: A Force of Attraction. Terms in this set (11) Motion. An objects change in position relative to a reference point . Speed. The distance traveled divided by ...

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In the first section of chapter 5 , section 1 talked about how to measure motion through reference points, determining average speed, velocity and acceleration. Some common reference points include non moving objects like trees or buildings. You determine the average speed by dividing total distance by time. An example would be 360km/4h. The velocity of an object is the speed of an object in a ...

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108 Chapter 5 NEW TERMS motion velocity speed acceleration OBJECTIVES! Identify the relationship between motion and a reference point. ! Identify the two factors that speed depends on.! Determine the difference between speed and velocity. ! Analyze the relationship of velocity to acceleration. ! Interpret a graph showing acceleration. Section 1 Measuring Motion Look around you—you're ...

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FORCE AND MOTION Study Notes FORCE: a push or pull acting on an object. examples of forces are gravity, friction, magnetism, and applied forces. Forces cause an object to change its speed, direction, or both. Applied force: is force that a person or thing applies to another object. There are BALANCED and UNBALANCED Forces: Balanced forces are forces acting on an object from opposite directions ...

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Chapter 5 Matter in Motion > Across. The type of kinetic friction such as a tire traveling across the ground. When the difference between 2 forces acting on the same object are 0 N. Added between 2 surfaces to reduce friction. Force that opposes motion between 2 touching objects . Unit of force. The time it takes to change position. When an object changes its velocity OR direction. When the ...

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Chapter 5: Matter In Motion. Section 1 : Measuring Motion Vocabulary Motion: an object's change in position relative to a reference point Speed: the distance traveled divided by the time interval during which the motion occurred Velocity: the speed of an object in a particular direction Acceleration: the rate at which velocity changes over time; an object accelerates if its speed, direction, or ...

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In this state of matter, distances between the molecules are large (intermolecular distance is in the range of $(10^{-7} - 10^{-5} \text{ cm}))$). The intermolecular forces experienced between them are negligible. Thus, translatory, rotatory and vibratory motions are observed prominently in gases. Gases do not have any fixed shape or volume.

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Section 2 Terms to Know Section 3 4 Types of Friction Sliding- The bumps on rough surfaces catch against each other. Rolling- The bumps of both surfaces roll over each other without catching Fluid- Opposes the motion of objects traveling through a fluid. Static-When a force is

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Physical Science - Chapter 5 - Matter in Motion. A B; motion: an object's change in position over time when compared with a reference point: reference point: an object that appears to stay in place in relation to an object being observed for motion: average speed: the overall rate at which an object moves; average speed can be calculated by dividing total distance by total time : speed: the ...

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