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CHAPTER 5 -NATURAL LAWS AND CAR CONTROL. I. Natural Laws. A) Gravity - force that pulls all things to earth. uphill driving - car slows down; shorter braking distance. downhill driving -car speeds up; longer braking distance. B) Kinetic Energy or Energy of Motion - energy an object has as. it moves.

#### **CHAPTER 5 - NATURAL LAWS AND CAR CONTROL**

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# Natural Laws And Car Control Answers Book - gonetodeadlock

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Complete the Statements on Natural Laws and Vehicle Control: 13. total stopping distance 14. perception time 15. perception distance 16. reaction time 17. braking distance 18. reaction distance Complete Each Sentence: 1. energy of motion 2. smooth, straight, paved, etc. (answers vary) 3. shaded areas 4. old 5. passive restraints 6. 25 Check Roadways and Tires: 3.

#### **Chapter 5 - Driver's Ed Workbook Answers**

All drivers are subject to the natural laws and laws of physics that affect any moving, or stationary, object. There are many natural forces acting on your vehicle, such as: gravity; ... None of the answers Has a constant effect on your car, its' traction and it's speed on hills Is only important on mountain roads Has no effect on your car ...

# Physics and Natural Laws of Driving | Safe Driving Habits ...

Energy of motion.... is the kinetic energy of a moving object. It is the work needed to accelerate or decelerate and object. 15 feet stopping distance. 25 miles per hour. 60 feet stopping. 50 miles per

hour distance. A vehicle's energy of motion is proportional to the square of its speed.

# NATURAL LAWS AND CAR CONTROL - abss.k12.nc.us

Natural Laws and Driving an Automobile. Knowing how to operate the car is not enough for good driving. You also should understand how the laws of nature can affect your car's behavior. Are you familiar with the effect of gravity on the movement of automobiles? Do you remember how inertia works?

# Natural Laws and Driving an Automobile - DriversEd.com

Chapter 5 - Driver's Ed Workbook Answers Natural Laws and Car Control Chapter Overview: Chapter 5 presents natural laws that apply to driving. You will learn about gravity, energy of motion, friction, traction, the parts of total stopping 1 / 3. natural laws and car control answer key

# Natural Laws And Car Control Answer Key - sjohnsonlaw.com

Roll Speed Weight Time between impact and stopping Traction Pitch force is a tilting motion from front to back. A vehicle can pitch due to rapid acceleration or braking. Inertia Objects that are at rest tend to stay at rest and objects that are moving tend to keep moving. When

# Chapter 9: Natural Laws and Car Control by Amber Gregory ...

Name Date Complete Each Sentence Write the word or words that complete(s) the following statements. 1. The two forces that work on your vehicle as you go around a curve are inertia and .

#### Name Date chapter 9 Skills and Applications Pick a Word

This website provides answers to Prentice Hall's Driver's Ed Drive Right Workbook (10th Edition). Feel free to use this website for help with questions you get stumped on, as a guide, or to check answers.

#### **Driver's Ed Workbook Answers - Home Page**

Laws of nature always exact some price when drivers violate them. Driving too fast on a wet road may result in a skid. Over-accelerating on a sharp curve may cause a vehicle to swerve out of its lane. An un-belted driver may crash into the steering wheel and/or instrument panel if his car collides with a stationary object even at a Laws of Nature

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