

Chapter 5 Projectile Motion

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chapter 5: fluid mechanics and projectile motion practice questions - text book pages 103 to 104 1) which sentence best explains the flight of a projectile?chapter 5 projectile motion. 1. recall: a projectile is an object only acted upon by gravity. 2. chapter 4: [linear motion] straight line motion that was only vertical or only horizontal motionwnload presentation chapter 5 projectile motion an image/link below is provided (as is) to download presentation. download policy: content on the website is provided to you as is for your information and personal use and may not be sold / licensed / shared on other websites without getting consent from its author.11/12/07 6:01:47 pm chapter 5 projectile motion 71 the resultant of two perpendicular vectors is the diagonal of a rectangle constructed with the two vectors as sidesnceptual physicsreading and study workbook n chapter 5 33 exercises 5.1 vector and scalar quantities (page 69) 1. sketches in physics often include arrows, in which each arrow represents the and the of a quantity. 2. what two things are required of a vector quantity? a. force and time b. direction and magnitude c. time and temperature d. direction and mass 3. is the following sentence true this week's segment is on projectile motion

chapter 5 two dimensional kinematics 5.1 introduction to the vector description of motion in two dimensions 5.2 projectile motion consider the motion of a body that is released at time $t=0$ with an initial velocity v_0 at a height h above the ground. two paths are shown in figure 5.1. figure 5.1 actual orbit and parabolic orbit of a projectile the dotted path represents a parabolic chapter 5 project projectile motion in this project, you will use parametric equations to model the path of a projectile. parametric equations use a third variable to represent time.

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