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Note taking guide episode 604 answers physics

Due June 13 Research Project: Choose a physics topic that we covered this year or any other physics-related topic, and then research this topic using multiple sources. You compile your searches in a powerpoint or Google Slides presentation. The format of the presentation can be found in the following link www.slideshare.net/HelenDixon1/present-your-research-project-in-10-simple-slides. It was a pleasure to be your physics teacher this year. I wish you all the best in your quest for knowledge. Have a good summer! 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Semester 1 Final Review Homework: Due Jan 12 Chapter 11 Resource ReflectionChapter 11 Practice TestSection 20.1 quizSection 20.2 quiz Homework: Due Jan 7 GPBS Notes Episode 605 Section 11.1 quiz Section 11.2 quiz Homework: Due Dec 17 Practice Test Chapter 10 Chapter 10 Chapter 1 10 TestChapter 10 Homework: Due Dec 15 Homework: Due Dec 10 Homework: Due Dec 8 Chapter 9 Chapter 9 Test: Homework Due Dec 3 Homework: Due Dec 1 Complete Section Reviews 9.1 and 9.2 Take Chapter 7 Test on Moodle Write down and each define vocabular termy on page 189. Full Reviews of Section 7.1 and 7.2 Duties: Due Nov 10 Projectile Motion Lab Write-Up Homework: Due Nov 5 Complete Section Review 6.3 Retake Chapter 5 Test on Moodle Homework: Oct 26-Oct 30 Complete Section Review 6.3 Retake Chapter 5 Test on Moodle Homework: Oct 26-Oct 30 Complete Section Review 6.2 Full Review of Section 6.1 cp_chap_6_physics.pdfFile Size: 1611 kbFile Type: pdfDownload File Homework: October 19-October 23 Note and define each vocabulary term on page 139. Moodle Homework Chapter 5 Full Practice Test: October 12 - October 16; Due to October 19 Complete Practice Problems - 1, 2, 5, 6, 8, 17, 19, 21, 22, 25, 33, 35 and 38 Complete Reviews of Section 5.1, 5.2, and 5.3 Read pages 118-135 Note and define each vocabulary term on page 111. cp_chap_5_physics.pdfFile Size: 1005 kbFile Type: pdfDownload File Homework: Oct 5 - Oct 9; Starting October 13, students will read pages 96-107 Students will complete the section 4.2 and 4.3 Assignments exam: September 28 - October 3; Due October 13 cp_physics_chap_4.pdfFile Size: 2027 kbFile Type: pdfDownload File Les read pages 86-95 Students will complete Section 4.1 Exams Students will finish watching the Silicon Valley documentary Homework: September 21-25; Due chap_3_accelerated_motion 29.pdfFile Size: 2071 2071 Type: pdfDownload File Students will read pages 56-75 on the Physics: Principles and Problems manual. Students will complete the section 3.1, 3.2, and 3.3.Students exams will complete Chapter 3 Practice Problems - 2-46 (same). Students will identify and define each vocabulary term on page 79. Duties: September 14-18 Students will read page 31-47 on the physical manual: principles and problems. Students will complete the section 2.1, 2.2, 2.3, and 2.4Students exam will write and define each vocabulary term on page 51. Duties: September 8-11 Students will read the conference slides, then print and complete both the practice of PDF mathematics and the pdf questions of the quiz. syllabus_cp_physics.pdfFile Size: 247 kbFile Type: pdfDownload File cp_physics_chap_1_lecture.pdfFile Size: 1153 kbFile Type: pdfDownload File physics_chapter_1_math_practice.pdfFile Size: 131 kbFile Type: pdfDownload File physics_chapter_1_quiz_questions.pdfFile Size: 217 kbFile Type: pdfDownload File Skip to Content Problems Closed CaptioningChemistry and Physics is a local public television program presented by GPB. Switch to the main content issues by playing video? Closed CaptioningChemistry and Physics is a local public television program presented by GPB. Gpb.

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