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Summary of Chapter 5 · An object moving in a circle at constant speed is in uniform circular motion. · It has a centripetal acceleration · There is a centripetal force given by · The centripetal force may be provided by friction, gravity, tension, the normal force, or others. ·

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Transcript for this Giancoli solution This is Giancoli Answers with Mr. Dychko. This jet plane pulls out of a dive in an arc of 5.2 kilometers which is 5200 meters. And has a speed of 525 meters per second. So we will calculate the centripetal acceleration and then convert it into number of g's.

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Solutions to Physics: Principles with Applications, 5/E, Giancoli Chapter 4 Page 4 – 5 22. (a) If we assume that he accelerates for a time t1 over the first 50 m and reaches a top speed of v, we have x1 = !(v0 + v)t1 = !vt 1 , or t1 = 2 x1/v = 2(50 m)/ v = (100 m)/ v. Because he maintains this top speed for the last 50 m, we have t2 = (50 m)/ v.

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Solutions to Physics: Principles with Applications, 5/E, Giancoli Chapter 18 Page 18 – 5 26. (a) From P = V 2/R, we see that the lower power setting, 600 W, must have the higher resistance. (b) At the lower setting, we have P1 = V2/R1; 600 W = (120 V) 2/R 1, which gives R1 = 24 Ω. (c) At the higher setting, we have P2 = V2/R2;

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QUESTION: At room temperature, an oxygen molecule with a mass of 5.31 ä 10-26 kg typically has a kinetic energy KE of about 6.21 ä 10-21 J . How fast is the oxygen molecule moving? ANSWER: KE = 1 2 mV2 so solving for the velocity V= 2 ä KE ê m = 484 m/sec since substitution yields m = 5.31 * 10-26; KE = 6.21 * 10-21; V = 2 * KE ê m 483.63 ü Problem #16

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