

# Conceptual Physics Chapter 11 Answers

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### Answers to selected problems from Essential Physics ...

Essential Physics, Answers to selected Chapter 11 Problems Page 4 29 (a) At any instant in time, the speed of block A is equal to the speed of block B, because they are connected by the same fixed-length string (b) 345 kg 31 The assumption here is that the ball rolls without slipping In that case,  $h = 27 \text{ R}$

### Concept-Development 11-3 Practice Page

The piece with the brush would weigh more It is not the weight of the broom on either side of the CG that is the same, but the TORQUE As in the seesaws above, the shorter piece has more weight

### EQUILIBRIUM 11 ROTATIONAL EQUILIBRIUM

FIGURE 112 When a perpendicular force is applied, the lever arm is the distance between the doorknob and the edge with the hinges think! In Chapter 2 we learned that systems are in mechanical equilibrium when  $\sum Q = 0$  The other condition for mechanical equilibrium is the rotational

part:Qtorques 0 CHAPTER 11 ROTATIONAL EQUILIBRIUM 189

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Circle the correct answers: 6 The results showvoktage is stepped (up) down) from primaryto secondary, and that currentis correspondingly stepped (up) do 7 For a step-up transformer, there are mor (fewer) s in the secondary coil than the primary For such a transformer, there is (more) es rent in the secondary than in the primary 8

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Dec 02, 2012 · To better understand this, fi nd the answers to the following questions: 1 If you step off a table and it takes one-half second to reach the fl oor, what will be the speed when you meet the fl oor? 2 What will be your average speed of fall? 3 What will be the distance of fall? 4 So how high is the surface of the table above the fl oor?

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**Concept-Development 35-2 Practice Page**

1Ω 1Ω 1Ω (Notice the same sequence of 2 Ω in parallel with 2 Ω that gives an equivalent resistance CONCEPTUAL PHYSICS of 1 Ω, however long the circuit!) Chapter 35 ...

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