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He pioneered the conceptual approach to teaching physics at the City College of San Francisco. This approach became the foundation of his landmark textbook, Conceptual Physics, which has since reached the hearts and minds of millions of students worldwide.

### 8.3 Torque | Conceptual Academy

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### CHAPTER 8: Rotational Motion - William Doney

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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.

### Concept-Development 11-3 Practice Page

<sup>1</sup>Physics types usually describe rotational speed,  $\omega$ , in terms of the number of "radians" turned in a unit of time. There are a little more than 6 radians in a full rotation ( $2\pi$  radians, to be exact). When a direction is assigned to rotational speed, we call it rotational velocity\*. Rotational velocity is a vector whose magnitude is the rotational speed.

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CONCEPTUAL PRACTICE PAGE Chapter 2 Newton's First Law of Motion-Inertia The Equilibrium Rule:

IF =0 1. Manuel weighs 1000 N and stands in the middle of a board that weighs 200 N. The ends of the board rest on bathroom scales. (We can assume the weight of the board acts at its center.) Fill in the correct weight reading on each scale. 850 N <.00 ...

### Chapter 2 Newton's First Law of Motion-Inertia The ...

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Conceptual Physics Reading and Study Workbook N Chapter 11 85 Exercises 11.1 Torque (pages 189-190) Match each term with the best description. Term Definition 1. rotation a. distance from a turning axis to the point of contact 2. torque b. produced by a torque 3. lever arm c. produces rotational acceleration 4.

### Conceptual Physics Chapter 11 Rotational Equilibrium Answers

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Conceptual Physics Reading and Study Workbook N Chapter 9 67 Exercises 9.1 Work (pages 145-146) 1. Circle the letter next to the correct mathematical equation for work. a. work = force ÷ distance b. work = distance ÷ force c. work = force × distance d. work = force × distance<sup>2</sup> 2. You can use the equation in Question 1 to calculate work when

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Your pet hamster sits on a record player whose angular speed is constant. If he moves to a point twice as far from the center, then his linear speed

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