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When an object is in rotational equilibrium: Ex. Problem #1:  
Rotational Equilibrium A uniform seesaw is 3.2 m long, with its pivot at the center. A girl weighing 580 N sits at one end. Where would a boy weighing 670 N need to sit to balance the seesaw?

## **Problem set #1: (on back) - gpb.org**

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CHEMISTRY: A Study of Matter © 2004, GPB 7.1 Example Problem : Find the % by mass of oxygen in water.  $(16/18) * 100 = 88.9\%$  Percentage by mass of element in a compound =  $(\text{mass of element in 1 mol of compound} \div \text{molar mass of compound}) \times 100\%$  (after completing lab #1)  
Find the % of carbon in sodium bicarbonate ( $\text{NaHCO}_3$ ).

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water. Read PDF Gpb Note Taking Guide 702 Answers Gpb Note Taking Guide 702 Chemistry 702: Percentage Composition and Empirical Formulas. Instructions. Before viewing an episode, download and print the note-taking guides, worksheets, and lab data sheets for that episode, keeping the printed sheets in order by page number. During the lesson, watch Page 3/13

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Problem set #1: (on back) - Georgia Public Broadcasting Note Taking Guide: Episode 702 Name \_\_\_\_\_. CHEMISTRY: A Study of Matter. © 2004, GPB. 7.15. Example Problem: Find the % by mass of oxygen in water. Percentage by mass of element in a compound = (mass of element in 1 mol of compound ÷ molar mass of compound ) x 100 %.

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