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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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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 (NaHCO_3).

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