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Sample Solution Step 1 of 2 Draw the general representation of op-amp. From the figure, it is observed that the number terminals in a single op-amp is 5. Step 2 of 2 Calculate the minimum number of terminals required on an integrated circuit package containing four op-amps (Quad op-amp). In a quad op-amp circuit, the number of op-amps is 4.

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Calculate the masss of Ba(OH)₂ required to prepare 2.50 L of a 0.0600M solution of barium hydroxide. 18.1 M H₂SO₄ A sample of commercial sulfuric acid is 96.4% H₂SO₄ by mass, and its specific gravity is 1.84.

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Solving for x: $x = 2.05 \times 10^{-6} \text{ M} = [\text{OH}^-]$ and the pOH is 5.69. The pH is 8.31 b) conjugate acid and anion What is the pH of a 0.5 M $\text{CH}_3\text{NH}_3\text{Cl}$ solution. $K_b(\text{CH}_3\text{NH}_3^+) = 4.38 \times 10^{-4}$ $K_a(\text{CH}_3\text{NH}_2) = 2.23 \times 10^{-11}$ The first thing is to determine what is in solution. In this case, it is the acid, CH_3NH_3^+ . Set up a reaction table for

Review for Solving pH Problems: Base Ionization 1)

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You need to produce a buffer solution that has a pH of 5.12. You already have a solution that contains 10 mmol (millimoles) of acetic acid. How many millimoles of acetate (the conjugate base of acetic acid) will you need to add to this solution?

You need to produce a buffer solution that has a pH of 5 ...

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