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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)<sub>2</sub> required to prepare 2.50 L of a 0.0600M solution of barium hydroxide. 18.1 M H<sub>2</sub>SO<sub>4</sub> A sample of commercial sulfuric acid is 96.4% H<sub>2</sub>SO<sub>4</sub> 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,  $\text{CH}_3\text{NH}_3^+$ . 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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