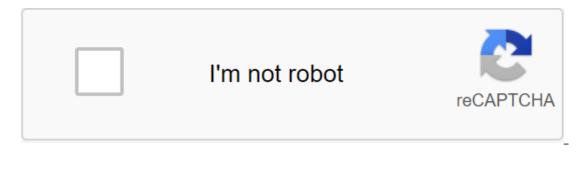
Acids and bases ph and poh worksheet





Acid-base water, pH and pOH sheet 1. Assuming 100% HCl ionization in diluted solutions, what is pH 0.010 M HCl? 2. Identify OH-, H3O, pOH and pH solution 0.045 maul/l HCl. 4. What is an H3O solution with a pH of 3.4? 5. If nitric acid is 100% ionization is prepared by dissolving 6.0 g NaOH in 1.00 litre solution. Assuming that 100% dissociation occurs, what is pOH and pH of this solution? 7. The decision was made by dissolving 0.837 g Ba (OH)2 per 100 ml of the final volume. If Ba(OH)2 is completely broken down into its ions, what is pOH and pH of this solution? 7. The decision was made by dissolving 0.837 g Ba (OH)2 per 100 ml of the final volume. If Ba(OH)2 is completely broken down into its ions, what is pOH and pH of this solution? 7. The decision was made by dissolving 0.837 g Ba (OH)2 per 100 ml of the final volume. If Ba(OH)2 is completely broken down into its ions, what is pOH and pH of this solution? 7. The decision was made by dissolving 0.837 g Ba (OH)2 per 100 ml of the final volume. If Ba(OH)2 is completely broken down into its ions, what is pOH and pH of this solution? 7. The decision was made by dissolving 0.837 g Ba (OH)2 per 100 ml of the final volume. If Ba(OH)2 is completely broken down into its ions, what is pOH and pH of this solution? 7. The decision was made by dissolving 0.837 g Ba (OH)2 per 100 ml of the final volume. If Ba(OH)2 is completely broken down into its ions, what is pOH and pH of this solution? 7. The decision was made by dissolving 0.837 g Ba (OH)2 per 100 ml of the final volume. If Ba(OH)2 is completely broken down into its ions, what is pOH and pH of this solution? 7. The decision was made by dissolving 0.837 g Ba (OH)2 per 100 ml of the final volume. If Ba(OH)2 is completely broken down into its ions, what is pOH and pH of this solution? 7. The decision was made by dissolving 0.837 g Ba (OH)2 per 100 ml of the final volume. If Ba(OH)2 is completely broken down into its ions, what is pOH and pH of this solution? 7. The decision was made by dissolving 0.837 g Ba (OH)2 per 1

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