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Free pH = potential hydrogen. pH is a measure of the acidity of an aqueous solution. Logarithms and the pH concept. definition: $\text{pH} = -\log[\text{H}^+]$ (Logarithms are powers of ten.) Neutral solution: $\text{pH} = 7$. Acidic solution: $\text{pH} = \text{less than } 7$ Section 20.2 Hydrogen Ions and Acidity Last modified by: