8 Ducioquaises bogos Monnoe mousbegance води. Водородной и гидропсильный паказачени. HO = # $U_2O \rightleftharpoons H^{\dagger} + OH^{\dagger}$ $V_3 = \underbrace{V_1OJ}_{CH_2OJ} - HONSONGA GUECOUVAUVAN$ Keog = [H+][OH] = 10-14 Mons - nonvoe mous begenne bogot. Kog zabucus of reuneparypy lg Kog = lg [H+] + lg [OH] = - 14 [H+] = [OH] = -7 (ug yp-us gucrousuagum) pH = - lg [H+] - Logopognuis nonogosens bogus pOH = - lg[OH] - rugponeuponeur nonger que loger pOH = 14 - pH Для нисиот р4 <7, для оснований р4 >4, Bruson boge pH=4