PH. Strong acid, strong bese, Chapter 5 OH - metric tetration Etration: Strong acid + Strong base Water: HA + H20 -> H30+ H Eguation: 1/30++0H - 2H20 PH is measured by Indicator Preview from Notesales Paper Preview Page 1 of 14 Ocid Va

Cb: O. Indi Earpe A1 eg point Va: land SVb eg point 19, 7) - titration of Shaid with Sbase Find Concentration review from Notesale.co.uk

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n. C. U. 14 Qx10-01/9 Ca = 0.9 = 0.09 noll from 14

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n : C > V = 4.5 > 1 = 6.5 not - m= dxv = 1.07x = 1.07xa=1070 %-180/1070 x 100