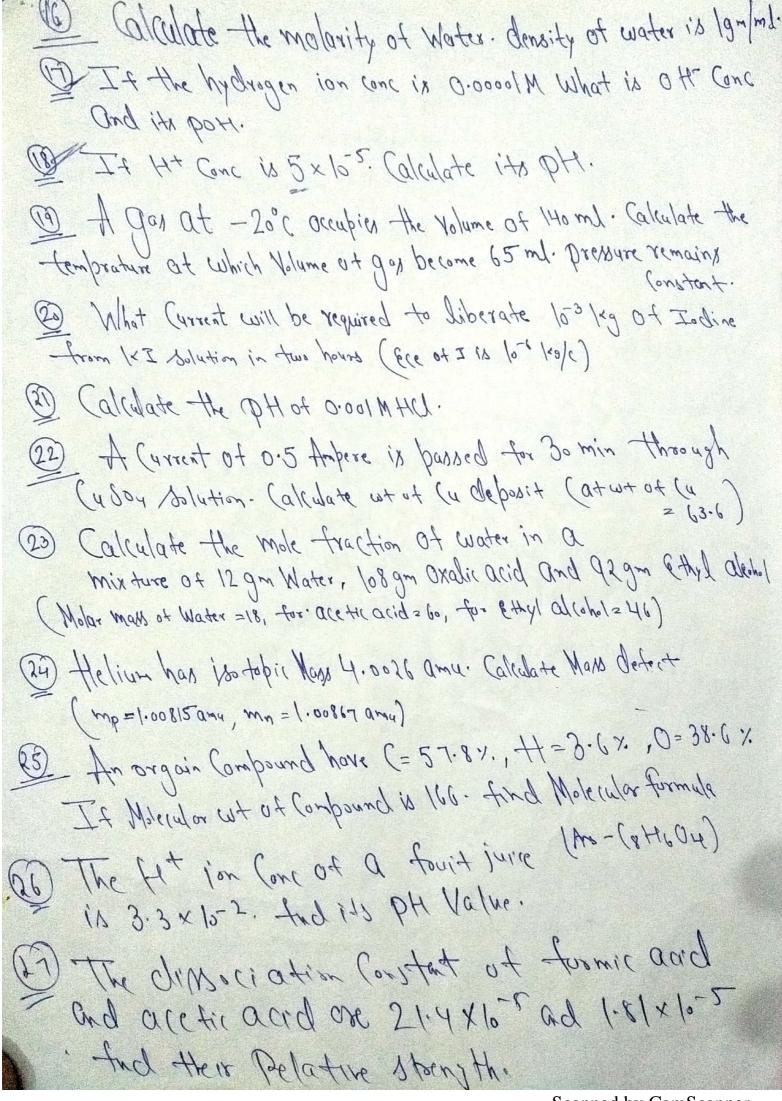
Some Importent Numerical
D. How many grow of Molos present in 11gm (02. (hemister)
2 Calculate OH- Conc of Solution whose PHIDO.
@ Calcute the PH OF NooH Solution.
C. C. L. MAN MAN.
(3) And the DH of a Solution whose hydrogen for concentration
@ Calculate the hydrolysis constant of No CN (Ka = 1.8 x 10-2)
(62 gr of metal was airsolved in 1811 and obtained. tind Equivalent at
Of Metal.
(8) Calculate in losses I alist the good Solution.
acid counted (m) wows (rol culture) at lose. It the
(d) the holame of Los of the followe polame polame polame
pressure is held Constant at area,
Exercise is held Constant at yourself Ag Nos Solution for 20 min
@ Calculate the amount of Goover of Monogh Ag Nos Solution for 20 min @ A current of 3A parking through Ag Nos Solution for 20 min De posited 4gm Of Silver. What is the Electro Chemical Estuvalence
I de boxited 4 an Ot Silver. What is the Circumstance
of woter.
Of water. (2) It the Equivalent cut of a Substance is yo and its Valency is 2 Find its atomic cut. (3) A conjunction is you and shution is
Eting it atomicat.
(13) Due am of Noot are dissolved in water and Solution so
Mode to loo Cm3. Calculate the Mobility of Solution. Sile du of Nooth are girrolned in mayer and Solution is Ling it at anicat.
@ Calcidate the number of molen of 0.032 mg of Methone.
E-find Out weight of Magnesium Oxide foresed when 39m
Of Ma Out phaned in Oxader.
Nonnau au San Nonnar



10 gm of Hydrogen is burnt in the presence of oxygen. Determine the mass of water formed. (Ans-90 gm)

20 Calculate the PH of M HU Solution. (Ans-3)

30 15 ml O:IN NooH Solution is neutralized by (0 ml Hill Solution find Out Normality of HU. (Ans-0.15N)