Suggested. Balls CuSO4 H2504 (925) Nace SET 1. (22) Id'd. 1. Cuso4(99) is blue put aside. Cu Sog 2. Add some drops of the CuSO4(22) to each of the other 3 sohis. Ball The Bolls (Gas will produce a ppt. Now Add some drops of the Bally (02) 3. to each of the renaning... a) When added to HissOf(az) potential: HissOf 5) No ppt forms in Nallage INCOR. Balla ZNOG Nas Ag I - Pale gelbu AgNO3 (25) (ae) AgCC -water (28) Baseq ask Agsof white (Slightly Sels) ( a) I Take solution G add 2-3 drops to H.I. J. Note No. of ppts. ONE of these b) Take H .. add to GIJ will produce er a GMJ. 2 or 3 ppts 11 J 4 ~ GHI This all be (1910) 2. Observe ppts from 1. a) The Solh which produced a creamy -pale gellow ppt 3. The remaining two solutions Agles most (Whitest) ppt. ase Ballzan = produces the Slightly Soluble (less white?) per and In 504(48) -Ag502 (5)

E 22 .