

10/2/24

B.Sc Part III

Kiranmaya

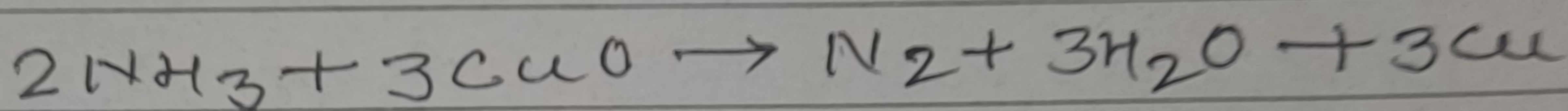
Assistant Professor in Chemistry

DATE: ___/___/___

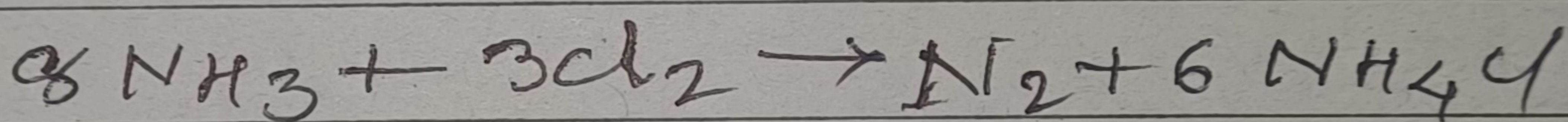
J.J. College Ara

Prepⁿ - (ii) From Ammonia

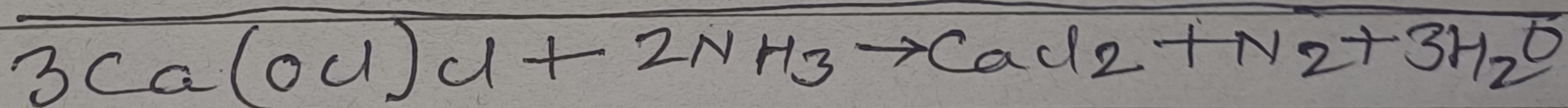
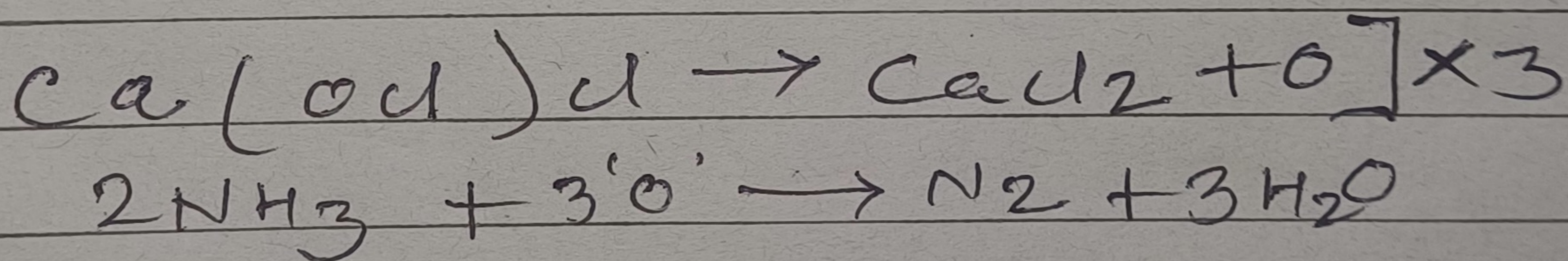
- (i) Ammonia is prepared by passing over red hot cupric oxide to give Nitrogen, Cu is formed.



- (ii) Ammonia react with Cl gas to give Nitrogen and Ammonium chloride is formed.



- (iii) ~~Nitrogen~~ Ammonia react with bleaching powder to give Nitrogen.



- (3) Phosphorus react with oxygen to form Diphosphorous pentoxide. Diphosphorous pentoxide react with water to give phosphoric acid.

