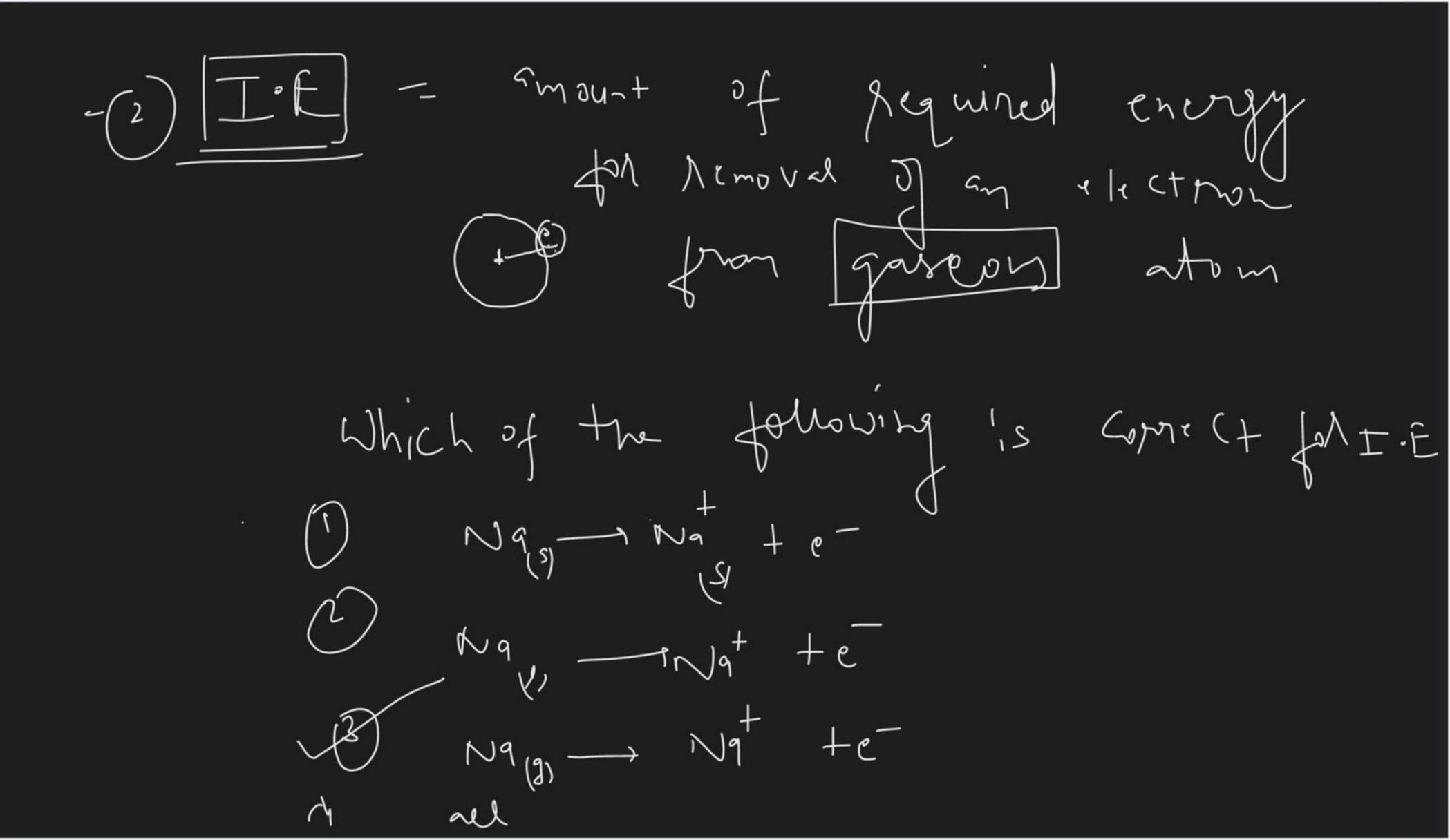
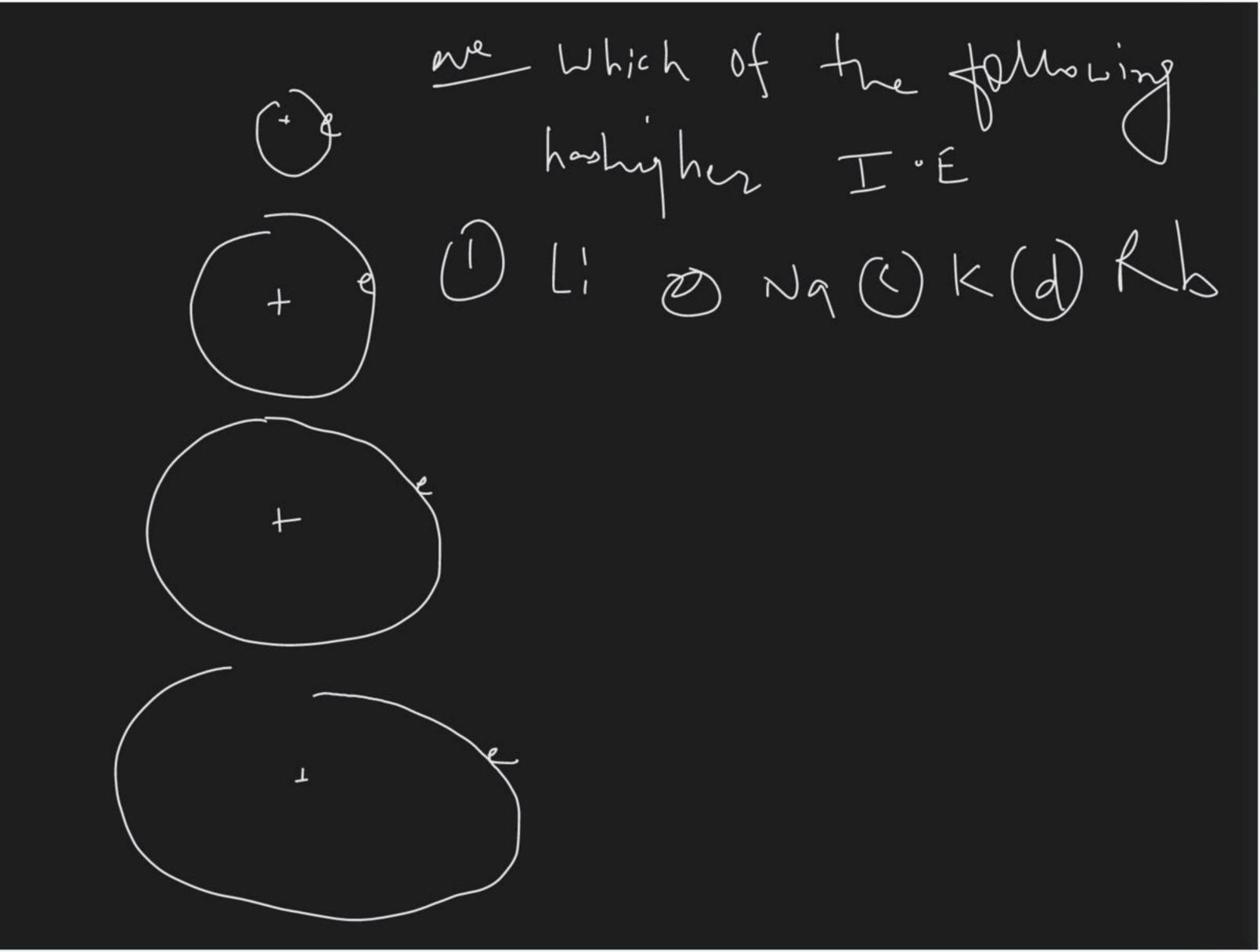


Nurture: Course on Inorganic Chemistry for Class 11

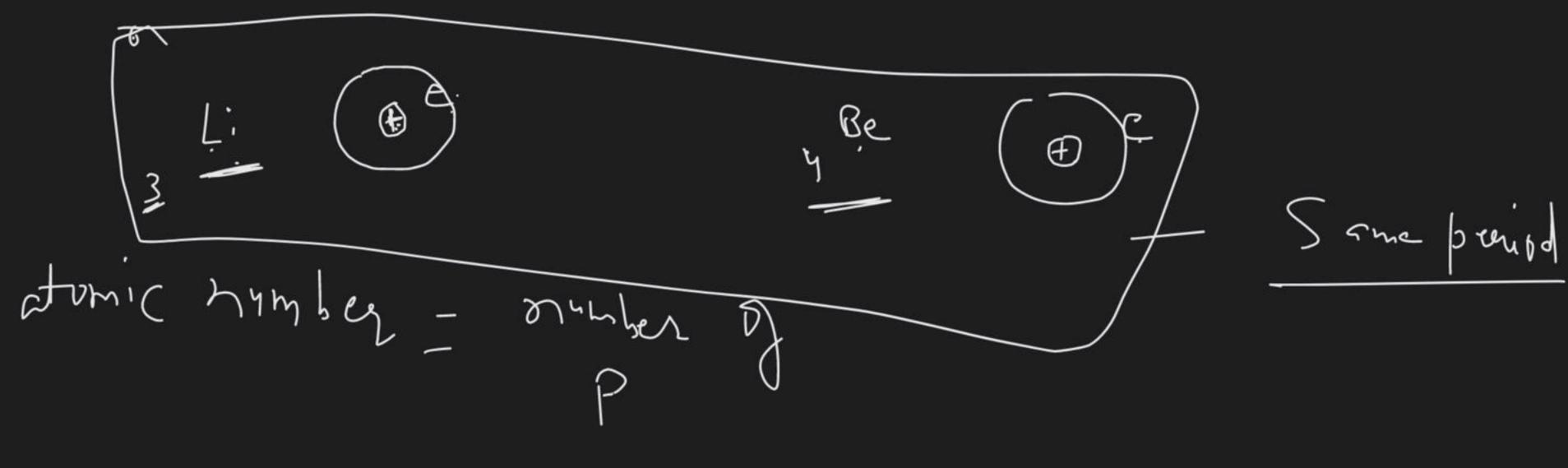


(1) alkalimetals physical proporties 1) Atomic size Li down the group





one Select the Comict Statement (1) Lihas (hyber I.E) as well as higher size) 1) (5 has higher size as were as higher I.E) ven as lover size Lihas hours (I.E. as (5 has higher Site and lover I.t.



Proton = tive (hange

Order of I.E [but period same]
Li (Be

Which of the following statement 12 como (+ Li has higher I.f. than Be Or has high I.F. than !! Be and li both have I.E nom of these (4)

Ele (tropositive Character

Li
Ng
Ng
T.E. Shitmoposlive ch. T
Rb

Which of the following has maximum Electropostine (L.

(1) (s) (1) K (3) Nh (4) Li

Samperid 374 hth

Metallic h. T.F. metallic ch.

metal: - sliment - lose - e - Na Mg

ron metal = sliment - a (cept - e - K (q RB SZ CS Ba

Sele (+ the Correct option about 15 (9) (s is more flect topositive Element among 5-Block
(9) (s has highest metallic ch. squeng 5-Block
(3) (S has lovest I. Earlinetal) (3) (5 has highest size among alkalimetal)

Which of the formating element how highest [I.F in (5-Block))

(5) Ba (b) Li (c) (s) (x) Be

Which of the following how highest metallic (h. in 5-010(K)

(s (2) Ba (3) both (4) rome

Comic older of I.E.

(a) Na7 Mg (2) Na Cmg (3) Na= mg (4) mone

Th arge Relationship MI

Rh 85 Bq

. .

Which of the following Set is GMCL+ for diagonal relation ship cond (1) (i - ) Mg) (c) (N9-) A) (d) rone (FE) all

