

Nurture: Course on Inorganic Chemistry for Class 11

of tragent that gird Species 15/are paramagnetic (g) Na =ndex con g Ny 2009 (advince) Be and extensy Ny

Mg and extensy Ny

(1) att

The main oxides formed on Embustin of li Na and Kin exam of air are respectively (2016) 2016 Olio Nage md Koz (1) Lizo, Nage, Koz Olio, Nior Koz Dijor Nior Koz

M

Be = 152252 (9 Sh Ms<sup>2</sup> Ba Radiog Chive Note: Be is not alkaline earth

Metal

\_\_\_\_\_\_\_

Meaction with Or M + 2 - Mo exhans X

Mg (a)

(vxide)

Mg (a) (Be mg Ca) +2 - exus 12 -2 (<(M) x

p Mo

D

D

(Peroxide) (sx By)

+2 1 0<sup>-2</sup> — Mo 1 0<sub>2</sub> — Mo 1 peroxide

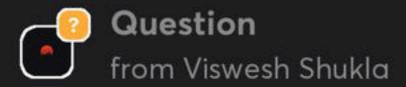
( Peroxide)

\_0-0-( penoxile) which of the following Compound have -0-0-bond

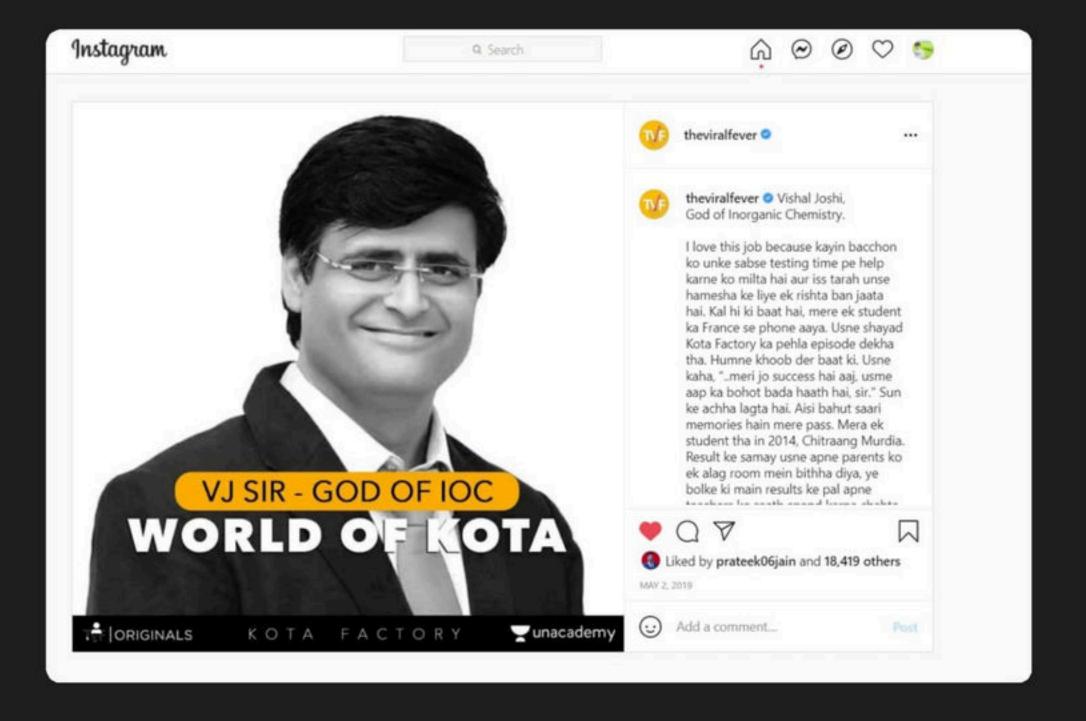
(9) B902 (6) N202 (C) Stol (1) all -0-0- bond

Meachion





## VJ Sir GOD OF IOC



5.30 - 6:30 [s-Block] Nwture

Down the group Size

