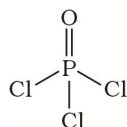
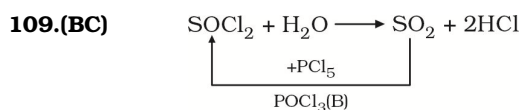
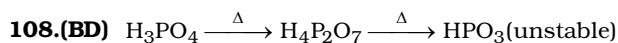
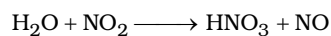
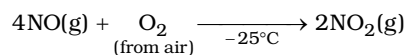
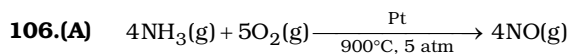
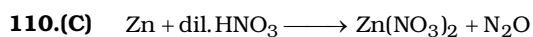


Daily Tutorial Sheet 9

Level - 2



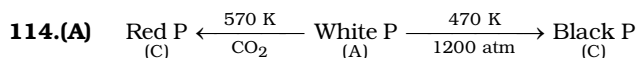
Hybridization of 'P' atom is sp^3 , $\mu_D \neq 0$, has plane of symmetry.



111.(A) Silica garden is obtained by adding coloured cation in sodium silicate.

112.(B) H_3PO_2 is stronger acid than H_3PO_3 .

113.(D) Best reducing agent is H_3PO_2 because it has 2 reducing hydrogen atom.



115.(ACD) OF_4 and NCl_5 do not exist due to absence of d-orbital.