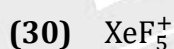
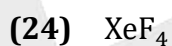
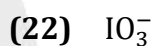
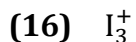
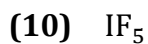
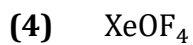
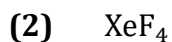
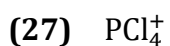
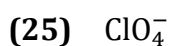
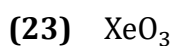
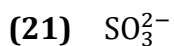
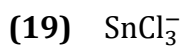
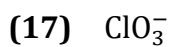
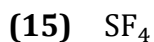
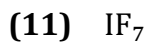
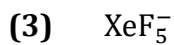
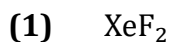


DPP-03

Q. 1 Draw the structure of the following molecules / ions.

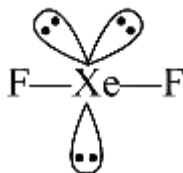


ANSWER KEY

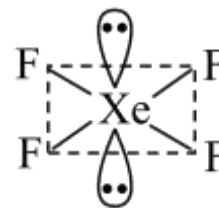
DPP-3

1 Draw the structure of the following molecules / ions.

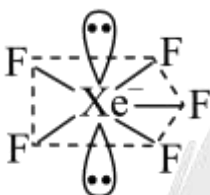
(1) XeF_2



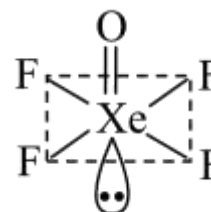
(2) XeF_4



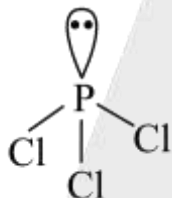
(3) XeF_5^-



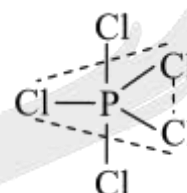
(4) XeOF_4



(5) PCl_3



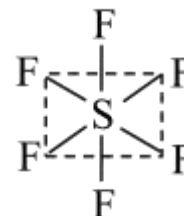
(6) PCl_5



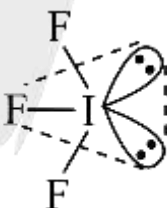
(7) SF_2



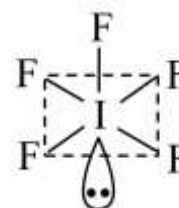
(8) SF_6



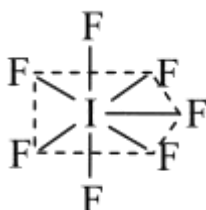
(9) IF_3



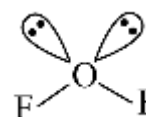
(10) IF_5



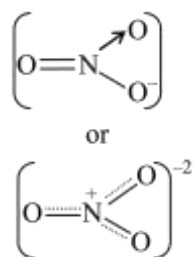
(11) IF_7



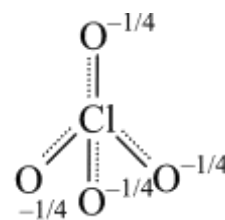
(12) OF_2



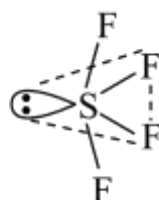
(13) NO_3^-



(14) ClO_4^-



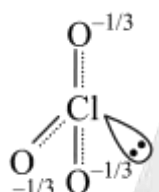
(15) SF_4



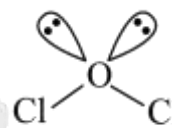
(16) I_3^+



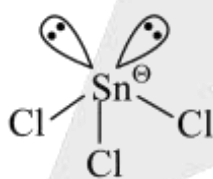
(17) ClO_3^-



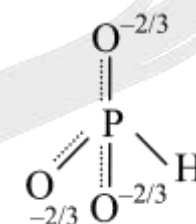
(18) OCl_2



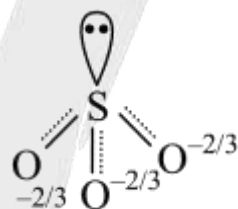
(19) SnCl_3^-



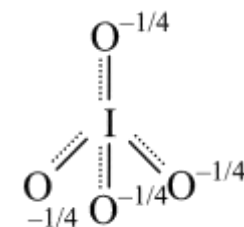
(20) HPO_3^{2-}



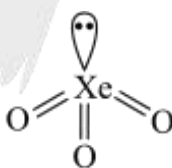
(21) SO_3^{2-}



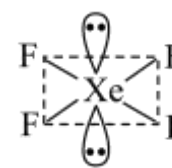
(22) IO_3^-



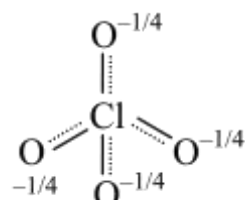
(23) XeO_3



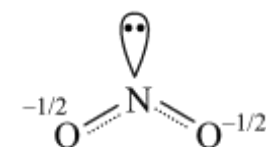
(24) XeF_4



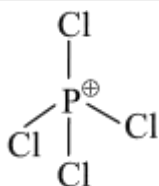
(25) ClO_4^-



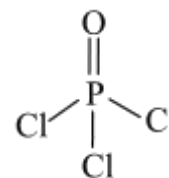
(26) NO_2^-



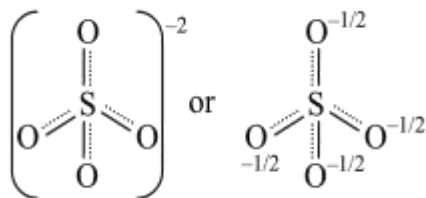
(27) PCl_4^+



(28) POCl_3



(29) SO_4^{2-}



(30) XeF_5^+

