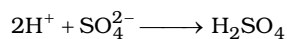
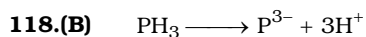
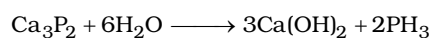
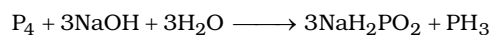
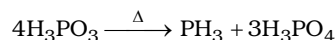
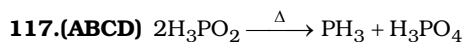


Daily Tutorial Sheet 10

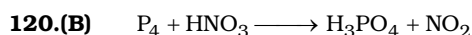
Level - 2

116.(D) All are correct



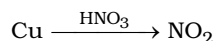
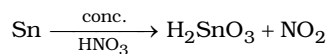
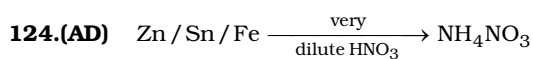
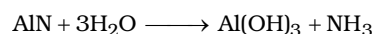
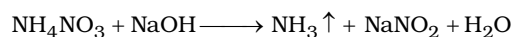
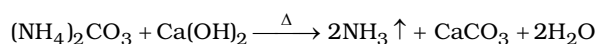
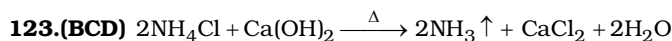
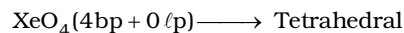
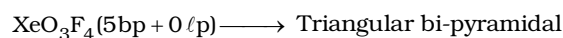
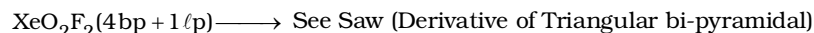
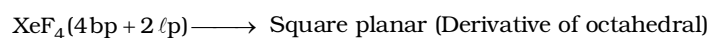
Hence, PH_3 is acidic in nature.

119.(D) Acidic strength of $\text{H}_3\text{PO}_2 > \text{H}_3\text{PO}_3 > \text{H}_3\text{PO}_4$



121. [A-p, q, s] [B-r] [C-p, s] [D-t]

122. [A-s] [B-q] [C-r] [D-q] [E-p]



HNO_3 cause corrosion of Al surface and create a passive layer of Al_2O_3 along the inner surface of the vessel.

