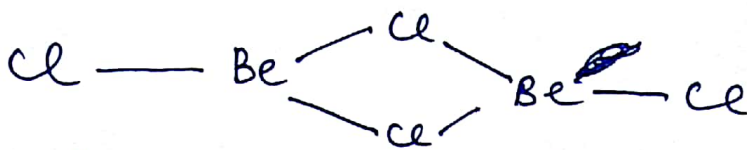


## Important structures of s-f p-block

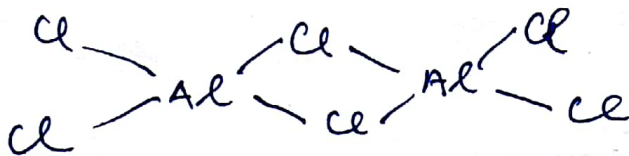
1) BeCl<sub>2</sub> in solid state



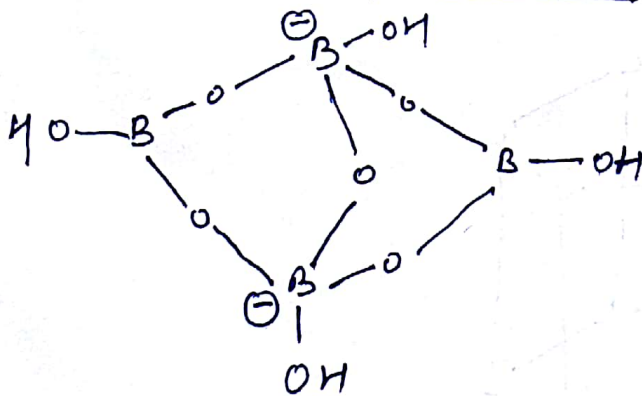
2) BeCl<sub>2</sub> in gaseous/vapour phase



3) AlCl<sub>3</sub> in vapour phase



4) Borax Na<sub>2</sub>B<sub>4</sub>O<sub>7</sub> · 10H<sub>2</sub>O



5) Boric/orthoboric acid H<sub>3</sub>BO<sub>3</sub>

