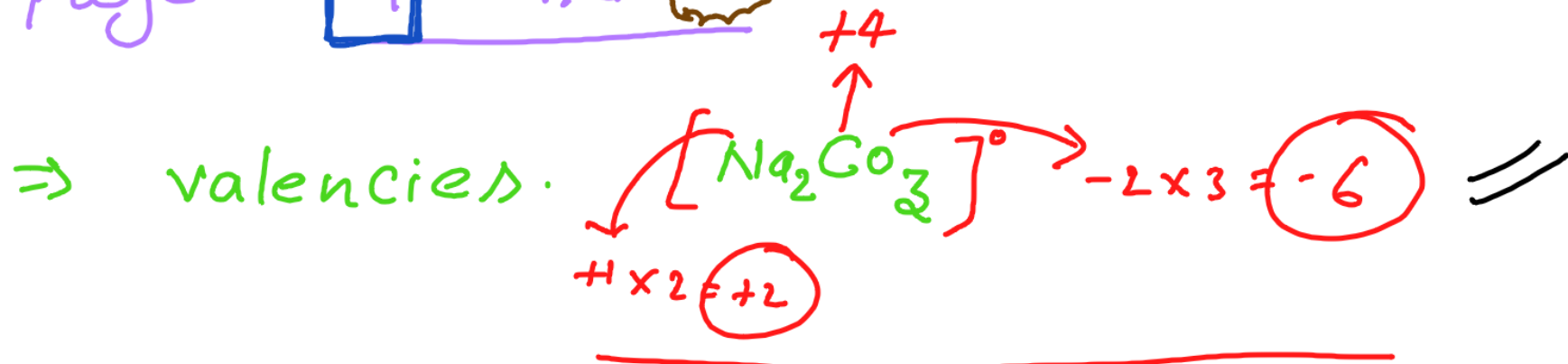


Important formulas \Rightarrow Practice

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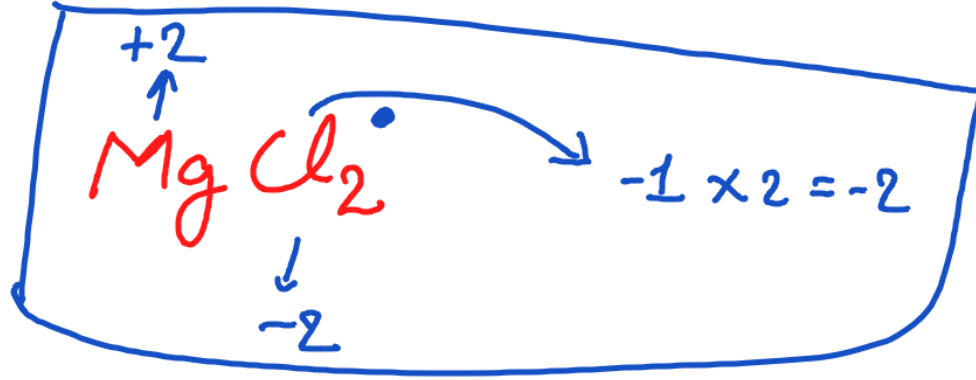


\Rightarrow Compound Name.

All Compounds

① $MgCl_2$ → Magnesium chloride.

valency ⇒



②

Home work.

Carbon dioxide \Rightarrow

Chemical formulae

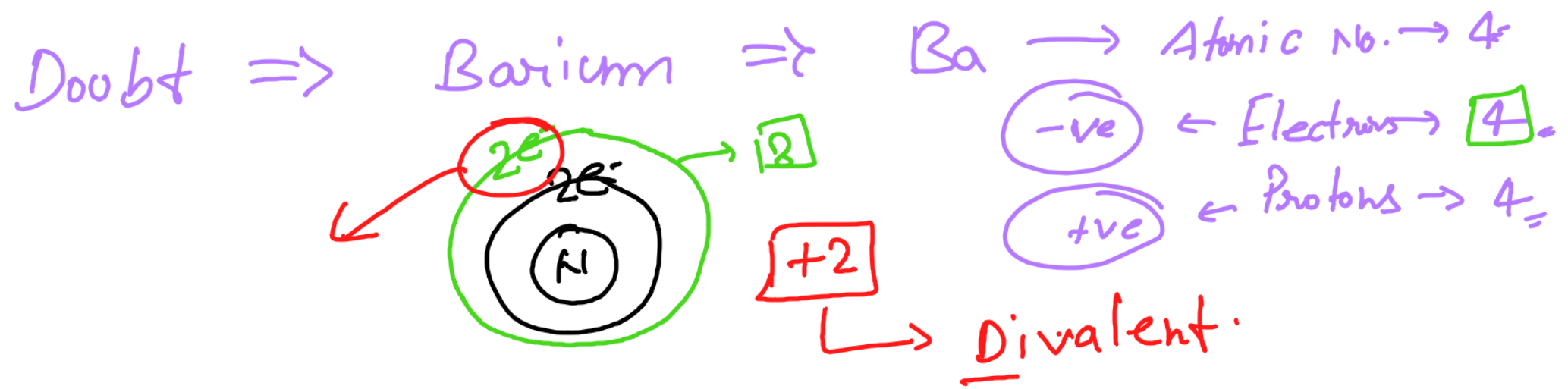
Na
↓
Sodium

CO_2
two first.
three.

Ammonia

NH_3

Nitrogen Trihydride

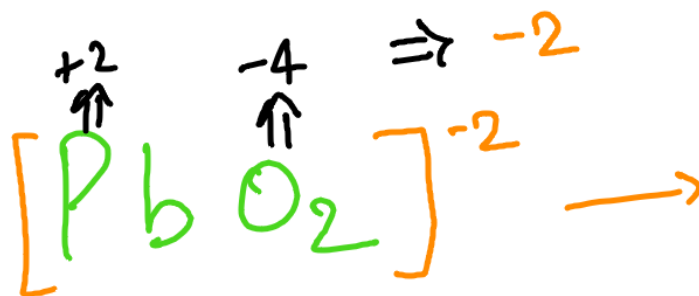
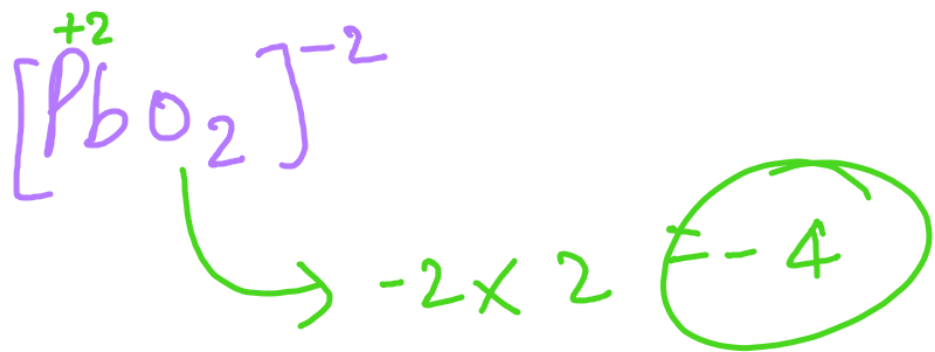


Plumbum \rightarrow Element \rightarrow Lead Pb

$+2$

Pb \rightarrow Lead \rightarrow Neutral Element.
 Pb \rightarrow Plumbum.

Pb^{+2} \rightarrow Plumbous.
 Pb^{+2} \rightarrow Ion



Plumbic \Rightarrow Pb^{+4}
Lead (IV)

