

Sub: - Science

Topic -

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Dilute acid:

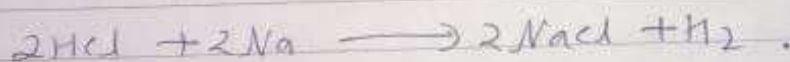
Contains only a small amount of acid and a large amount of water.

Concentrated Acid:

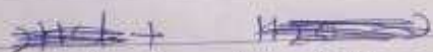
A concentrated acid contains a large amount of acid and a small amount of water.

Chemical Properties of Acid.

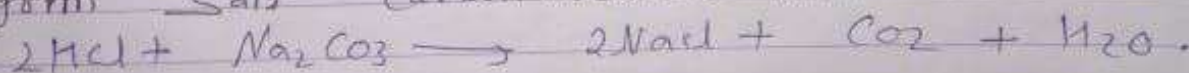
[I] A When acid react with metal then form salt and Hydrogen gas.



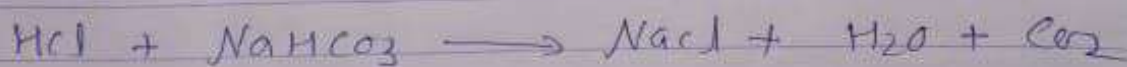
[ii] - ~~When acid react with water then form hydrosides.~~



When acid react with metal carbonate then form salt carbon dioxide and water.



[iii] When acid react with metal bicarbonate then form salt CO_2 and water.



Q(1) Give 1 equation of each of above reaction.

Q(2) Write Different B/w Dilute and Concentrated acid.