

B	I	N	G	O
strong acid	1000 times	KBr	neutral	greater than 7
Copper	pink	indicator	3	pH paper
7	Phenolphthalein	FREE	completely dissociate	pH
electrolyte	methyl orange	NaOH	green	Magnesium
Arrhenius Acid	Arrhenius Base	hydrogen gas	H or H ₃ O	less than 7

B	I	N	G	O
water Salt	neutralization	methyl orange	indicator	pH
Arrhenius Acid	Arrhenius Base	less than 7	green	Copper
hydrogen gas	3	FREE	Phenolphthalein	1000 times
greater than 7	strong acid	weak acid	H or H ₃ O	7
neutral	HCl	completely dissociate	KBr	NaOH

B	I	N	G	O
hydrogen gas	Copper	methyl orange	less than 7	HCl
3	weak acid	KBr	water Salt	red
H or H ₃ O	pH	FREE	electrolyt e	neutral
1000 times	Arrhenius Base	green	completely dissociate	OH-
strong acid	7	pH paper	Arrhenius Acid	pink