Group - I	Transition	Group- VI	Group - VII
-7 Alkaline metals	-7 Found in	-> Halozens	-> Noble gams
Li, NG, K, Rb, Cs	between G-I	- Diatomic Gases	-7 ZL-0 group
-7 Soft metals	to 4-11	Molecular Gases	-7 In 4+ 1 asco
-> stre in oil	-Thigh density	-> F2, Cl2, Bv2, I2	-7 Monostomic
-71000 M.P, B.P	-thigh electricity	White Brown	Gases
- Tlow Denxity	and heat	Jellow Black	-They have
-7 Chemical	Londuction	s _ Liquid	8ēs in last
Reaction:	-7Used as	To a Solid	Shell.
Ohith HeD	Catalyst	They have Tas in	-> He -> weather
$2M + 2H_20 \rightarrow 2MOH + H_2$	- frad	last shell	Lalloons
Dwith Ds	con pound	They have valency	-7 Ne-7 Fancy
4M + 02 → 2M20	-> Variable	o ₂ 1-	_ Ar - Bulbs
Swith Halogens	Oxidation Thish M.P	Down the group,	to give inert
$2M + X_2 \rightarrow 2MX$	and B.P	reactivity will be	atmosphere
They All have 12	-7 Strong melal	decreases	
in last shell, They	-They are	Reaction with	
Going down the	ductile,	Group-I	
group, reactivity	mellenble	$2M + X_2 \rightarrow 2MX$	
is intreases.	And Sonorous.	6-I 6-VI	
Made with Goodnotes			