

## Group Properties and Elements

Sr	Questions	Answers Choice
1	Which halogen acids is unstable at room temperature.	A. HI B. HBr C. HCl D. HF
2	Element of which group are all coloured.	A. Second group B. Fourth group C. Sixth group D. Fifth group
3	In which element there exists the strongest forces of attraction between atoms.	A. Mg B. Ca C. Ba D. Sr
4	Which compound do you expect to be coloured.	A. KCl B. NiCl <sub>2</sub> C. BaCl <sub>2</sub> D. Al Cl <sub>2</sub>
5	Which halogen will have the least reactivity with alkaline earth metals.	A. Iodine B. Chlorine C. Bromine D. Fluorine