

NAT I Medical Chemistry

Sr	Questions	Answers Choice
1	Potassium is kept in	A. Water B. Ammonia C. alcohol D. Kerosene E.
2	Which of the following does not reflect the periodicity of elements?	A. Bonding behaviour B. Electronegativity C. Ionisation potential D. Neutron/proton ratio.
3	Which of the following has greatest tendency to lose electron?	A. F B. Fr C. S D. Be
4	Which of the following elements is most electronegative?	A. Oxygen B. Chlorine C. Nitrogen D. Fluorine
5	The alkali metal which is liquid at 15°C is	A. K B. Cs C. Na D. None
6	Which of the following pairs are chemically dissimilar?	A. Na and K B. Ba and Sr C. Zr and Hf D. Ca and Zn
7	Variable valency is generally exhibited by	A. Normal elements B. Transition elements C. Metallic elements D. None of these
8	Which has largest first ionization energy?	A. Li B. Na C. K D. Rb