

Chemistry Exam Questions List

1. The nucleus of an atom consists of:
 - electrons and neutrons
 - electrons and protons
 - protons and neutrons (Answer)
 - All of the above
2. The most electronegative element among the following is:
 - sodium
 - bromine
 - fluorine (Answer)
 - oxygen
3. The metal used to recover copper from a solution of copper sulphate is:
 - Na
 - Ag
 - Hg
 - Fe (Answer)
4. The metallurgical process in which a metal is obtained in a fused state is called:
 - Smelting (Answer)
 - roasting
 - calcinations
 - froth floatation
5. The items amenable to detection by soft x-rays are:
 - Contrabands
 - lead in bullets
 - narcotics
 - genuine coins from counterfeit coins (Answer)
6. The material which can be deformed permanently by heat and pressure is called:
 - Thermoplastic
 - thermoset (Answer)
 - chemical compound
 - polymer

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