Laboratory and Practical Skills

Sr	Questions	Answers Choice
1	Safety in the chemistry laboratory is	A. A shared responsibility B. The responsibility of the stueents only C. The resposibiliyt of the professor only D. The responsibiliyt of the lab incharge only
2	Example of highly toxic chemical	A. Ethanol B. Potassium Cyanide C. Potassium permaganate D. Acetic acid
3	Example of self-reactive chemical	A. Potassium B. Phenol C. Picric acid D. n-Hexane
4	What should you do in case of a fire drill in lab	A. Close gas values and turn off al equipment B. Run to safey shower C. Climb into the fume cupboard D. Close gas values and turn off all equipment
5	Accidents ofter result from	A. Failure to follow instructions B. Failure to use common sense C. Making mistakes D. All of the above
6	When diluting an acid with water	A. Always add acid to water B. Do not stir the container C. Do it quickly D. Always add water to acid
7	Toxic chemical is	A. Benzene B. Chlorine C. Mercury ,benzene, chlorine D. None of these
8	The label "Corrosive" on a cheiclabottle indicates.	A. That the material is an oxidizing agent B. That the contact dwestroys living tissue C. That the material can degrade rapidly upon expsure D. That the chemical can explode
9	The label "Warning " on a chemial bottle signifies.	A. That the chemicla can cause less serious injury B. That user should open it only in the presence of a teacher C. That user should be careful when using chemical D. That the chemical can cause serious injury
10	PPE means	A. Personal Protective equipment B. Personal Peoples equipment C. Pipe Protective equipment D. None of the these