

MDCAT Chemistry Chapter 15 Alkyl Halides Online Test

| Sr | Questions | Answers Choice |
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| 1 | Which is most acidic? | A. H2O B. C2H5OH C. C4H9OH D. CH3-CH2-CH2OH |
| 2 | Which alcohol is most reactive towards sodium metal? | A. Ter Butyl alcohol B. n-Propyl alcohol C. Isopropyl alcohol D. Have same reactivity |
| 3 | A compound z' decolorizes bromine water and produces white ppt. The compound 'z'is | A. Alkane B. Alcohol C. Phenol D. Benzene |
| 4 | Ethyl alcohol reacts with PCL and produces: | A. Haloalkane B. Alkyl halide & DCI3 C. Alkyl halide & POCI3 D. Alkyl halides & POCI3 |
| 5 | Tertiary aleohols producewith acidified KMno, | A. Ketones B. Aldehydes C. Malonic acid D. Alkene |
| 6 | 2,4,6-Trinitrophenol is commonly called as | A. Phthalic acid B. Tartaric acid C. Malonic acid D. Picric acid |
| 7 | Which of the following undergoes easy dehydration? | A. 3-Methylbutan-2-ol B. Ethanol C. 2.Methylpropan-2-ol D. Methanol |