Chemistry mcq with answers class 12

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check the following questions ncert mcq for chemistry class 12 with pdf replies download for free. mcq the questions for class 12chemistry with answers were prepared according to the most recent examination model. we provided class 12 chemistry mcq questions with answers to help students understand the concept very well. Q.1 dehydration of tertiary alcohols with cu to 573 gives (a) Aldeidi(b) ketones(c) Alkenes(d) none of these Q.2 1-Phenylethanol can be prepared by benzaldehyde reaction with (a) methyl bromide(b) iodide and magnesium(c) methyl and magnesium (great) Q.3 (a) 2-methyl-1-propanol(b) 2-methyl-2-propanol(c) 1-butanol(d) 2-butanol Q.4 what happens when tertiary butyl alcohol is passed over heated copper at 300°C? (a) secondary butyl alcohol is formed(b) 2-methylpropene is formed(c) 1-butene is formed(d) butanol is formed (b) 2-methylpropene is formed Q.5 which would be the oate reagent and reagent to obtain 2, 4 dimenthyl pentan-3-ol? (b) the followingQ.13 Fenol dihydric alcohol when treated with excess of bromolo water gives a white precipitate of (a) 2, 4, 6-tribromophenol(b) o-bromophenol(c) p-bromophenol(d) bromobenzene (a) 2, 4, 6-tribromophenol Q.14 Ethers on hydrolysis damage (a) carboxylic acid(Which one of the following has the highest boiling point? (a) Metanolo(b) Ethanol(c) Propan-1 -ol(d) Butan-1-ol Q.16 Picricacid is a yellow colored compound. Hbontrophol is (a) m-nitrobenzoic acid(b) 2, 4, 6-trinitropheriol(c) 2, 4, 6-tribromophenol(d) p-nitrophenol (bsome) 2, 4, 6-trinitropheriol Q.17 Orto-nitrophenol is less soluble in water than, p-phenol The best reagent to convert pent-3-en-2-ol into pent-3-en- 2-one is (a) permanganate acid(b) dichrometo acid(c) chromosmic anhydride to glacial acetic acid (d) pyririum chlorochrome (d) pyridium chlorochrome Q.19 Which of these is more acid? (a) Benzyl alcohol(b) Cyclohexanol(c) Phenol(d) m-Chlorophenol Q.20 Methanol and ethanol can be distinguished by using (a) Fehling(b) Iodoform test(c) Tollen (d) Carbilamin test Q.21 The reaction between phenol and chloroform in the presence of aqueous NaOH is (a) nucleophilic replacement reaction (b) electrophilic added reaction (c) electrophilic replacement reaction (d) nucleophilic added reaction (c) electrophilic replacement reaction Use the direct links available for MCQ Test MCQ test test test for Class 12 Chemistry in one place and prepare accordingly. We hope that the NCERT MCQ questions date for Class 12 Chemistry with Pdf free download answers will help you. If you have questions about CBSE Class 12 Chemistry MCQs Multiple Choice Questions with Answers, please leave a comment below and we will reply soon. 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