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11.27. Preparation of ethers by acid dehydration of secondary or tertiary alcohols is not a suitable method. Give reason. Ans: Acid catalysed dehydration of primary alcohols to ethers occurs by SN 2

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reaction involving nucleophilic attack by the alcohol molecule on the protonated alcohol molecule.

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Chapter 11 - Alcohols, Phenols and Ethers Exercise 325 Solution 1
Primary alcohol ' (i), (ii), (iii)
Secondary alcohol ' (iv), (v)

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The formation of ethers by dehydration of alcohol is a bimolecular reaction (S_N2) involving the attack of an alcohol molecule on a protonated alcohol molecule. In the method, the alkyl group should be unhindered. In case of secondary or tertiary alcohols, the alkyl group is hindered. As a result, elimination dominates substitution.

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Chemistry Chapter-11: Alcohols,
Phenols and Ethers. Q 11.1 : Give
IUPAC names of the compounds
given below : Solution : (i) 2, 2, 4
-Trimethylpentan – 3 – ol (ii) 5 –
Ethylheptane – 2, 4 – diol (iii)
Butane – 2, 3 – diol (iv) Propane –
1, 2, 3 – triol (v) 2-Methylphenol
(vi) 4 – Methyl phenol (vii) 2, 5 –
Dimethylphenol

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MP Board Class 12th Chemistry Solutions Chapter 11 Alcohols, Phenols and Ethers Alcohols, Phenols and Ethers NCERT Intext Exercises. Question 1. Classify the following as primary, secondary and tertiary alcohols : Answer: (i) 1° , (ii) 1° , (iii) 1° , (iv) 2° , (v) 2° , (vi) 3° . Question 2. Identify allylic alcohols in the above examples. Answer:

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In cleavage of ethers, higher alcohol and lower alkyl halide is formed except in tert. butyl methyl ether, in which $(\text{CH}_3)_3\text{C}^+$ is more stable so $(\text{CH}_3)_3\text{C-I}$ and CH_3OH is formed. Anisole with HI gives phenol and CH_3I because phenoxide ion is stabilised

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Chemistry Notes for class 12
Chapter 11 Alcohols, Phenols and Ethers Alcohols and Phenols
Alcohols and phenols are formed when a hydrogen atom in hydrocarbon, aliphatic and aromatic respectively, is replaced by hydroxyl group (-OR group).
Classification of Alcohols and Phenols In alcohols, -OR group is attached to Sp^3 hybridised carbon.

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Alcohols, Phenols and Ethers Class 12 Notes Chemistry Chapter 11. 1. Alcohols and phenols may be classified as monohydric, dihydric,

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trihydric or polyhydric according to number of hydroxyl groups they contain one, two, three or many respectively in their molecules. 2.

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Class 12 Chemistry Chapter 11 Alcohols, Phenols and Ethers Notes- Pdf Download. Alcohols and phenols are formed when a hydrogen atom in a hydrocarbon, aliphatic and aromatic respectively, is replaced by –OH group. The substitution of a hydrogen atom in a hydrocarbon

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by an alkoxy or aryloxy group ($R-O/Ar-O$) yields another class of compounds known as 'ethers', for example, CH_3OCH_3 (dimethyl ether).

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Answer Type Questions. Question

1. What is Ether? Answer:

Compounds formed by the substitution of hydrogen atom of hydrocarbon by alkoxy group are called Ethers. Question 2.

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