

24. When a mixture of 1-chloro propane & 2-chloro propane is treated with alcoholic KOH we get:
 A. Isopropylene B. Propene C. Propyne D. Propane E. n-hexane
25. Most acidic among following is:
 A. C_2H_6 B. C_2H_4 C. C_2H_2 D. CH_4 E. C_6H_6
26. Which of the following decolorizes alkaline $KMnO_4$ solution?
 A. C_2H_6 B. C_2H_4 C. CH_4 D. C_6H_6 E. C_5H_{12}
27. When acetylene reacts with water in presence of H_2SO_4 & $HgSO_4$ the product is:
 A. Acetaldehyde B. Acetone C. Acetic acid D. Ethanol E. Methyl acetate
28. The major product of dehydrohalogenation of 2-chloro-2-methyl butane is:
 A. $CH_3-CH(CH_3)-CH=CH_2$ B. $CH_3-CH_2-CH=CH-CH_3$ C. $CH_3-CH_2-CH=CH-CH_3$ D. $CH_3-CH_2-C(CH_3)=CH_2$
29. In the formation of polyethene catalyst used is:
 A. Cu_2Cl_2 B. V_2O_5 C. FeO D. ZrO E. traces of O_2
30. IUPAC name for dimethyl acetylene is:
 A. 2-methyl-1-propyne B. 1-butyne C. 2-butyne D. methyl-1-propyne E. 2-methyl-2-propene
31. Reduction of isopropyl iodide with nascent hydrogen will produce:
 A. Isopropane B. Propane C. Ethane D. n-Hexane E. 2,3- dimethyl butane
32. Which one is meta directing group?
 A. $-CH_3$ B. $-OH$ C. $-NH_2$ D. $-Cl$ E. None of these
33. Most reactive among following is:
 A. Benzene B. Ethene C. Ethyne D. Ethane
34. Which is used for ripening of fruits?
 A. C_2H_6 B. C_2H_4 C. C_2H_2 D. C_6H_6 E. Both B & C
35. Reactivity order of halogens in halogenation reaction is:
 A. $F_2 > Cl_2 > Br_2 > I_2$ B. $Cl_2 > F_2 > Br_2 > I_2$ C. $I_2 > Br_2 > Cl_2 > F_2$ D. $I_2 > Br_2 > F_2 > Cl_2$ E. $Br_2 > I_2 > F_2 > Cl_2$
36. Which of the following can be used as a test of unsaturation:
 A. Bayer's reagent B. Fehling's solution C. Liq. Bromine D. Ozonolysis E. Both A & C
37. Raney nickel is an active form of nickel used as catalyst in:
 A. Halogenation B. Hydrogenation C. Hydrohalogenation D. Polymerization of ethene

Mcqs Of Alkyne

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Mcqs Of Alkyne:

The book delves into Mcqs Of Alkyne. Mcqs Of Alkyne is an essential topic that needs to be grasped by everyone, ranging from students and scholars to the general public. The book will furnish comprehensive and in-depth insights into Mcqs Of Alkyne, encompassing both the fundamentals and more intricate discussions.

1. This book is structured into several chapters, namely:

- Chapter 1: Introduction to Mcqs Of Alkyne
- Chapter 2: Essential Elements of Mcqs Of Alkyne
- Chapter 3: Mcqs Of Alkyne in Everyday Life
- Chapter 4: Mcqs Of Alkyne in Specific Contexts
- Chapter 5: Conclusion

2. In chapter 1, the author will provide an overview of Mcqs Of Alkyne. The first chapter will explore what Mcqs Of Alkyne is, why Mcqs Of Alkyne is vital, and how to effectively learn about Mcqs Of Alkyne.
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4. In chapter 3, this book will examine the practical applications of Mcqs Of Alkyne in daily life. This chapter will showcase real-world examples of how Mcqs Of Alkyne can be effectively utilized in everyday scenarios.
5. In chapter 4, this book will scrutinize the relevance of Mcqs Of Alkyne in specific contexts. The fourth chapter will explore how Mcqs Of Alkyne is applied in specialized fields, such as education, business, and technology.
6. In chapter 5, this book will draw a conclusion about Mcqs Of Alkyne. The final chapter will summarize the key points that have been discussed throughout the book.

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