

Prof.Yahia Mabkhot

Intoduction



Organic Chemistry Chem. 145



Chemistry Department

Chapter 1





	Questions
Introduction	
Types of Chemical Bonds	3- The number of sigma bonds in $H_2C = CH - CH_3$
Atomic Structures Sigma and bi Bonds	06
Hybridization	C7
Inductive Effect	8
Bond Polarity and Dipole Moment	09
Questions	Submit
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Alkanes

Quit





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Chapter 2





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Questions

4- Alkanes from C1 to C4 at room temperature are:



Questions

5 -The number of isomers in the molecular formula C5H12 is:-





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Alkenes

Quit





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Chapter 3





, (Questions
	2 - The major product of the following reaction is: Br_2/H_2O
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Alkynes

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Aromatic Compounds

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Chapter 5



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