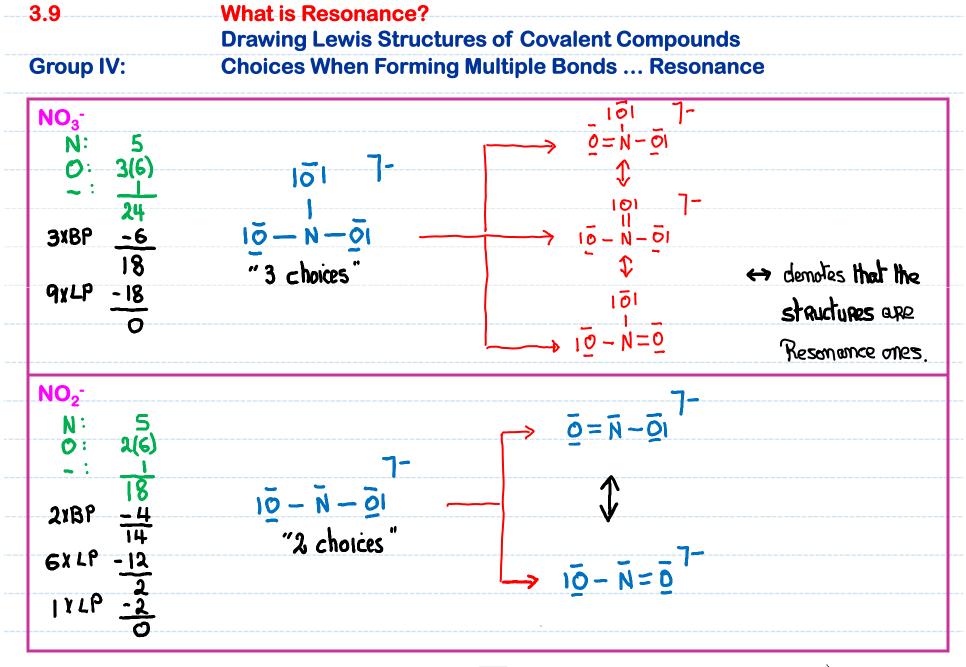
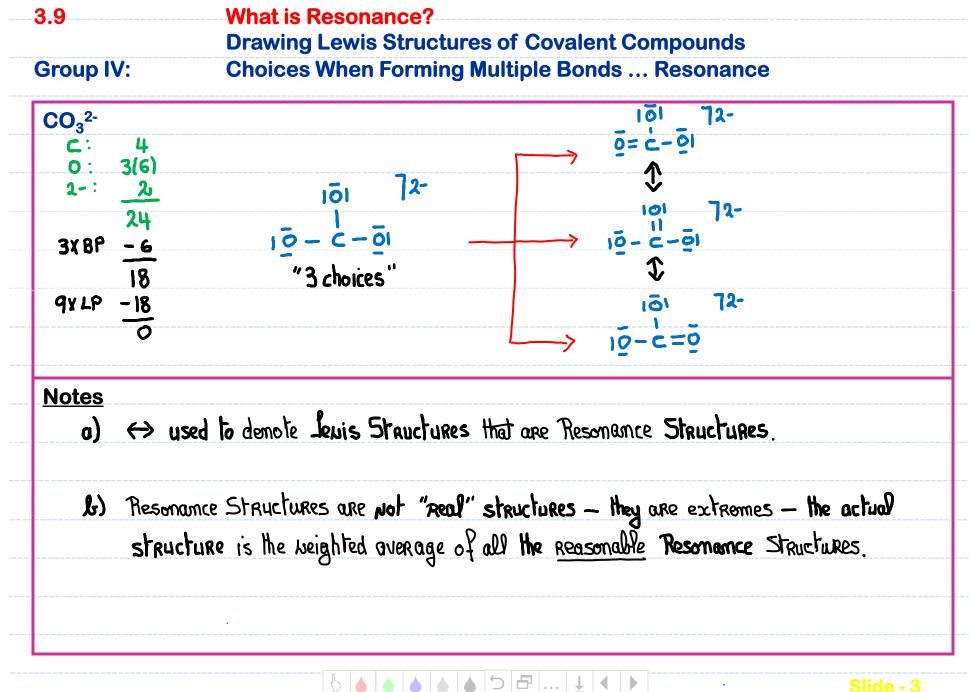
Class Announcements		
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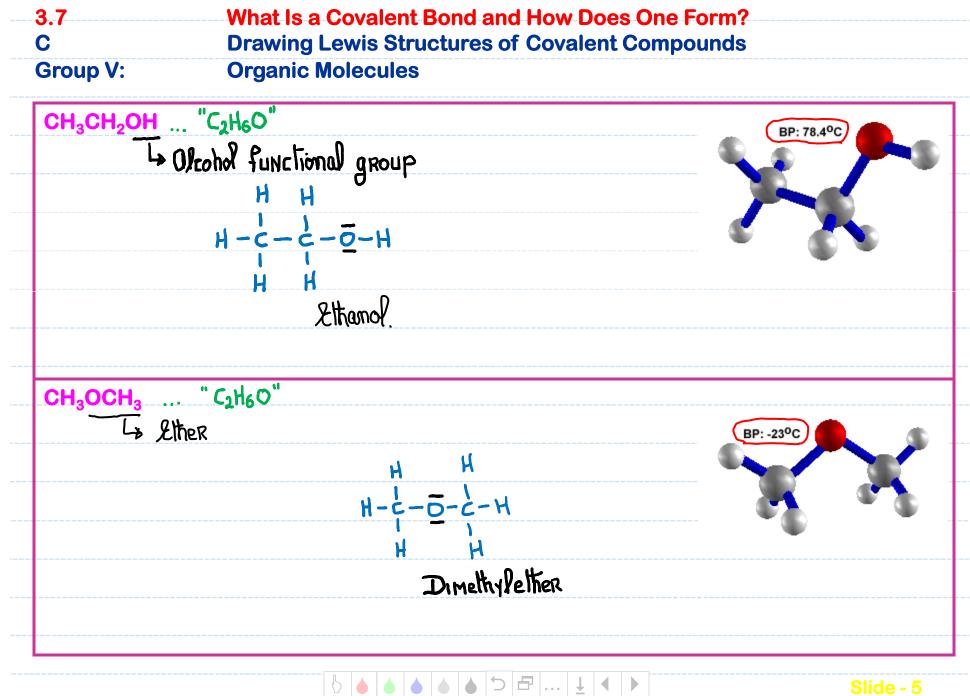


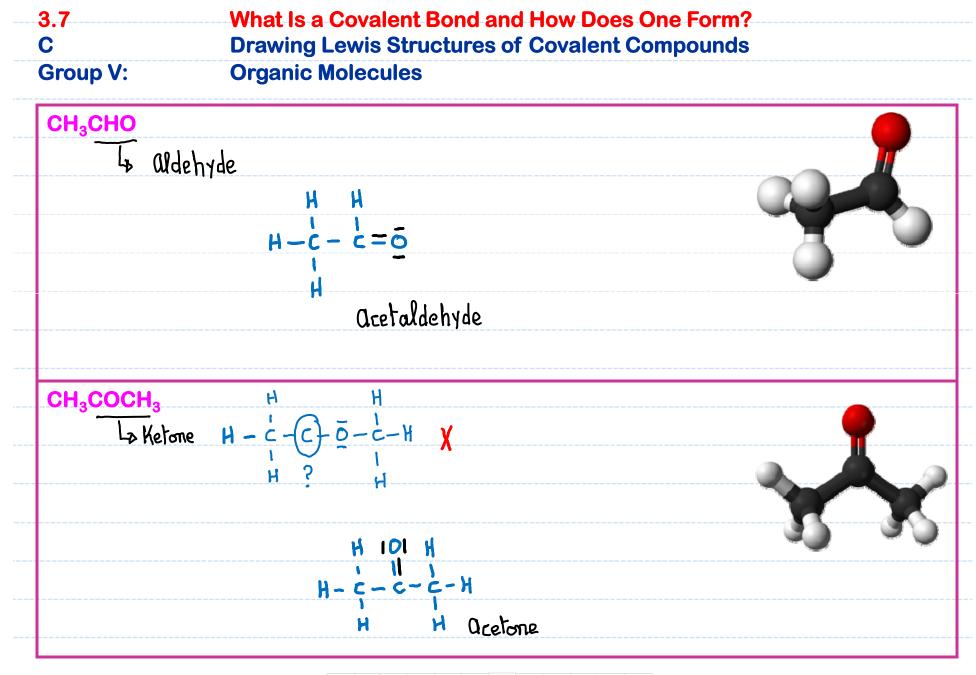
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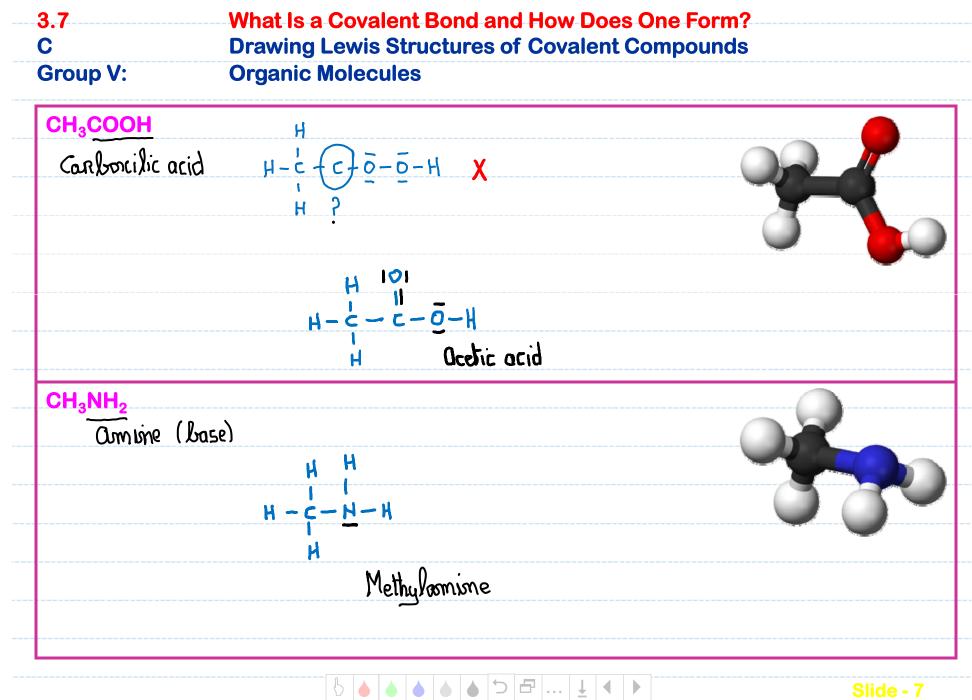
3.7 C Group V:	What Is a Covalent Bond and How Does One Form? Drawing Lewis Structures of Covalent Compounds Organic Molecules
$ \begin{array}{r} C_{2}H_{6}O \\ $	H H H- $\dot{c}-\dot{c}-\dot{o}-H$ H H H H H H H H H H H H H H H
Notes	H H Does it malter? Does it malter? Doing with organic Holecules we can assume with some degree of certainity that
the "Ce	et Rule " is not violated and thus:
	C: 4 bonds, O lone pairs
	N: 3 Bonds 1 Rome pair
	O: 2 bonds, 2 lone pairs
	Halides: 1 bond, 3 lone pairs





6

Slide - 6



Slide - 7