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structure [WADE]

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1, Structure and  
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Chemistry [?][?][?][?][?]

[?][?][?] [?][?][?][?] [?][?][?] ?

How to Start

Class 12th

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The Compound:

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What is  $K_{sp}$ ?

(Solubility

Product

Constant)

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Chemical

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Thermodynamics:

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Buffer Solution,

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Benzyne

Mechanism Sodium

amide abstract a

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benzyne

intermediate

forms when the

bromide is

expelled and the

electrons on the

$sp^2$  orbital

adjacent to it



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overlap with the empty  $sp^2$  orbital of the carbon that lost the bromide.

Benzynes are very reactive species due to the high strain of the triple bond. 59.

17 - Reactions  
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Sulfides 1) What is the hybridization of the oxygen atom in dialkyl ethers? A)  $sp^3$  B)  $sp^2$  C)  $sp$  D)  $s$  E)  $p$  Answer: A  
Diff: 1 Section: 14.2 2) Which of the following corresponds to the C-O-C bond angle in

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dimethyl ether?

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