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### **Lesson 13: Chemical Reactions**

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Do not be afraid of organic  
chemistry. | Jakob Magolan |

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16.1 ...  
Chapter 16 Homework

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**Solutions.** 17 Aldehydes can be oxidized to carboxylic acids; ketones cannot. The Tollens test and Benedicts test take advantage of this. Both tests involve reagents which react with aldehydes to produce a visible product. No reaction occurs with ketones. 18 See the solution in the text book (page A-30).

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application of chemicals and



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Chapter 16 Solutions

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344 Chapter

16QEAIEIJQSolutions to the

Problems IUPAC names for

each compound. Specify the

configuration in (c). 0 0

$C_6H_5\backslash/CHO$ (a)  $7\&lt;\backslashCHO$  (b)

(C)

$5CH_3(R)$ -2-Phenylpropanal ?-

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Cyclohexanedione Problem 16.1

Write

the 3,3-Dimethylbutanal Problem

m 16.2 Write structural formulas for all aldehydes with the molecular formula  $C_6H_{12}O$  and give each its IUPAC name.

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Chemistry: Chapter 16

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Gravity. Created by.

icedthy. Terms in this set

(18) Saturated solution. a

solution containing the

maximum amount of solute for

a given amount of solvent at

a constant temperature and

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Chemistry  
pressure; an equilibrium exists between undissolved solute and ions ...

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average rate of a reaction  
on the length of the time  
interval needs to be

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### explained.

The reason of dependence of average rate of a reaction on ...

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15 and 16 Polymers and  
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There are questions based on  
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thermoplastic and  
thermosetting polymers,  
names and structure of  
monomers. At the same time,  
chemistry in everyday life

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Chemistry covers questions like macromolecules chosen as a drug test, broad-spectrum antibiotics, biodegradable ...

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rate of a reaction to  
determine the rate law of  
the reaction needs to be  
explained.



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The use of instantaneous rate of a reaction to determine ...

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Answers to Chapter 15 & 16  
Study Questions - Chemistry

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application of chemicals and  
chemical processes in daily  
life. The chapter also  
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types of drugs and its  
categorisation like those  
present in foods, cleansing  
agents, the beneficial  
action of different classes  
of drugs, and drug-target  
interaction.

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