

1. Which of the following structural features is common to both aldehydes and ketones?

A)



B)



C)



D)



2. Which of the following structural features is possessed by aldehydes but not ketones?

A) At least one hydrogen atom is bonded to the carbonyl carbon atom.

B) At least one hydroxyl group is bonded to the carbonyl carbon atom.

C) The carbonyl carbon atom is bonded to two other carbon atoms.

D) The carbonyl carbon atom is part of a ring structure.

3. Which of the following statements concerning aldehydes and ketones is *correct*?

A) cyclic aldehydes exist

B) cyclic ketones exist

C) both cyclic aldehydes and cyclic ketones exist

D) neither cyclic ketones nor cyclic aldehydes exist

4. The simplest aldehyde and ketone contain, respectively, how many carbon atoms?

A) 1 and 1

B) 1 and 3

C) 2 and 2

D) 2 and 3

Chem 121 Chapter 15

N R Williams



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Descriptive Inorganic Chemistry Student's Solutions Manual Geoff Rayner-Canham, Tina Overton, 2005-12-21 Solutions for all odd numbered problems in text

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