

Date : 8/08/2020

Chemistry

General methods of preparation of Aldehydes and Ketones.
process ? a) Catalytic hydrogenation

1. How will you obtain an Aldehydes by using the following

b) Dehydrogenation.
and acetaldehyde be prepared from ethanol?
any five structures of Aldehydes and Ketones.

2. Explain Rosenmund's reduction reaction with chemical reaction.

3. How can acetone

4. Discuss the reactions for distinguishing Aldehydes and Ketones.

5. Write

Maths

(1) Solve questions number 14,15,16 exercise 5.1

(2) Prove that Theorem 3 on page number 163.

(3) Solve example number 21&22 on page number 164 &165.

(4) Solve questions number 1,2,3 exercise 5.2

(5) Solve 2 questions based on bijective function.