

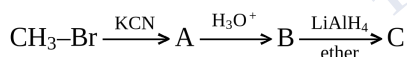
NEET ALDEHYDES, KETONES AND CARBOXYLIC ACIDS — REACTIONS OF CARBOXYLIC ACIDS INVOLVING THE –COOH GROUP — PYQS

Max. Marks: 8

Questions: 2

Section A (MCQ) — 2 questions

Q.1 In the following sequence of reactions



the end product (C) is [AIPMT 2012 (Prelims)]

- (1) acetone (2) methane
(3) acetaldehyde (4) ethyl alcohol

Scan or tap for the
full solution



Q.2 Reduction by LiAlH_4 of hydrolysed product of an ester gives [AIPMT 2000]

- (1) two alcohols
(2) two aldehydes
(3) one acid and one alcohol
(4) two acids.

Scan or tap for the
full solution



ANSWER KEY

Ques.	1	2											
Ans.	4	1											