

PART 1 - CHEMISTRY

Topic : Aldehydes, ketones and carboxylic acids

SECTION-A : (Maximum Marks : 4)

This section contains **ONE** question.

Each question has **TWO** lists: **List-I** and **List-II**.

Four options are given representing matching of elements from List-I and List-II. **ONLY ONE** of these four options corresponds to a correct matching.

For each question, choose the option corresponding to the correct answer.

Answer to each question will be evaluated according to the following marking scheme :

Full Marks : +4 If **ONLY** the correct option is chosen;

Zero Marks : 0 If none of the options is chosen (i.e. the question is unanswered);

Negative Marks : -1 In all other cases.

1. Match the major products obtained in the reactions given in **List-I** with the corresponding structures in **List-II** and choose the correct option. [JEE Advanced 2026 Paper 1]

List-I		List-II	
P.		1.	
Q.		2.	
R.		3.	
S.		4.	
		5.	

- (A) P → 2; Q → 1; R → 5; S → 4 (B) P → 1; Q → 2; R → 4; S → 5
 (C) P → 1; Q → 2; R → 3; S → 4 (D) P → 2; Q → 1; R → 3; S → 5

Scan or tap for the full solution



Space for Rough Work

JEE ADVANCED ALDEHYDES, KETONES AND CARBOXYLIC ACIDS — OXIME REACTIONS: DEHYDRATION, SNAR, BENZISOXAZOLE — PYQS

Test Pattern : **JEE (Advanced)**

ANSWER KEY

SECTION-A

[illegible]