

PYQSide

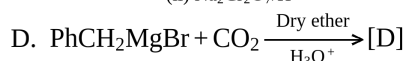
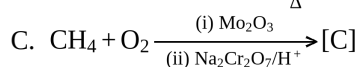
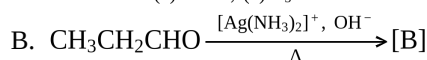
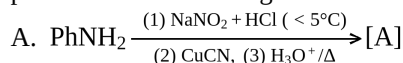
JEE MAIN ALDEHYDES, KETONES AND CARBOXYLIC ACIDS — ACIDITY OF CARBOXYLIC ACIDS — PYQS

Max. Marks: 12

Questions: 3

Section A (MCQ)

Q.1 The correct order of acidic strength of the major products formed in the given reactions, is :



Choose the **correct** answer from the options given below :

[JEE Main 2026 (Online) 28th January Evening Shift]

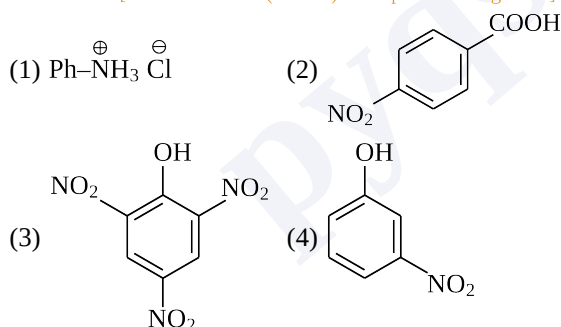
- (1) $\text{C} > \text{A} > \text{D} > \text{B}$ (2) $\text{A} > \text{D} > \text{C} > \text{B}$
 (3) $\text{A} > \text{D} > \text{B} > \text{C}$ (4) $\text{C} > \text{B} > \text{A} > \text{D}$

Scan or tap for the full solution



Q.2 Which of the following compounds is least likely to give effervescence of CO_2 in presence of aq. NaHCO_3 ?

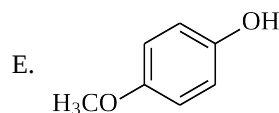
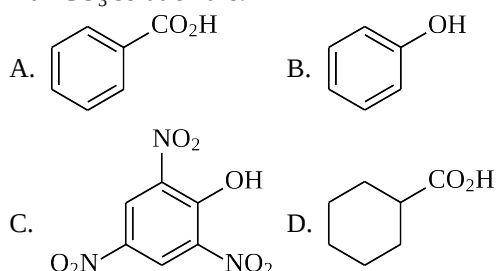
[JEE Main 2025 (Online) 7th April Morning Shift]



Scan or tap for the full solution



Q.3 The compounds that produce CO_2 with aqueous NaHCO_3 solution are:



Choose the correct answer from the options given below:

[JEE Main 2025 (Online) 28th January Morning Shift]

- (1) A and C Only (2) A, B and E Only
 (3) A and B Only (4) A, C and D Only

Scan or tap for the full solution



ANSWER KEY

Ques.	1	2	3									
Ans.	1	4	4									