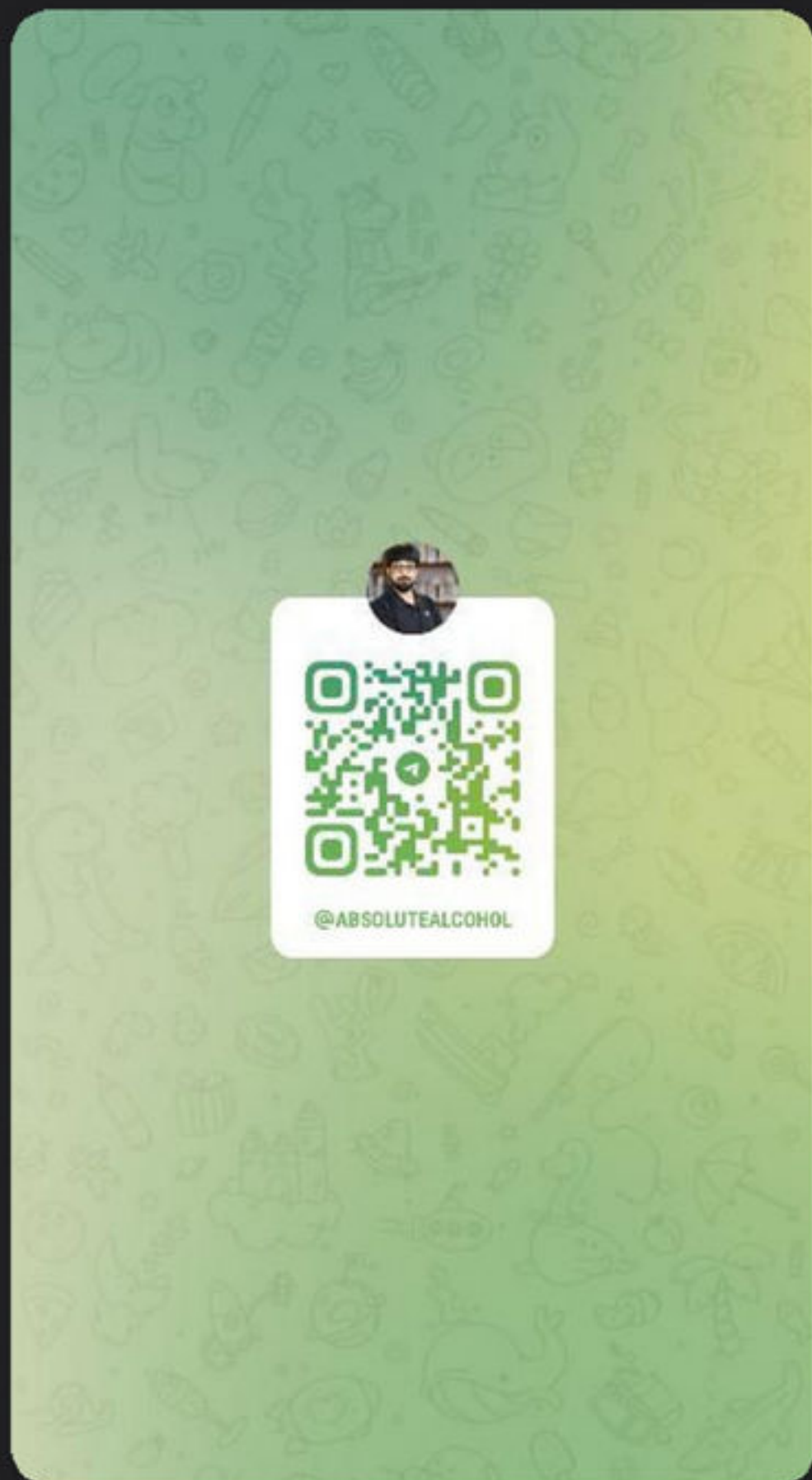


Basics of Isomerism

Course on Isomerism for NEET 2025 Droppers

▲ 2 • Asked by Chinmay

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▲ 4 • Asked by Suraj

Sir first time Attending class aap ki to ek baar bat karna tha
aapse

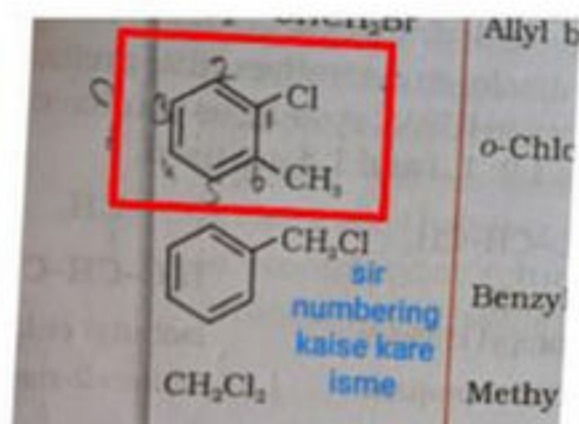
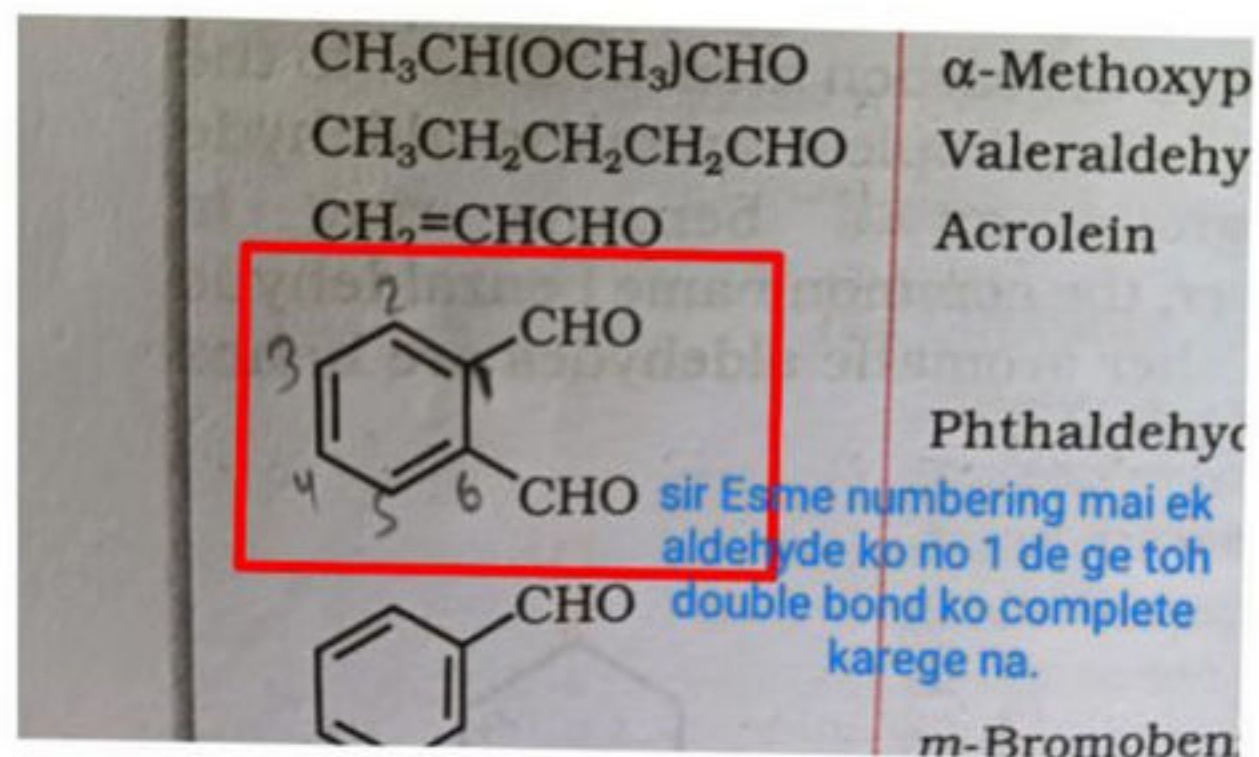


▲ 3 • Asked by Priyanshi

SIR AB RENEET KI PREPRATION KRDE START???

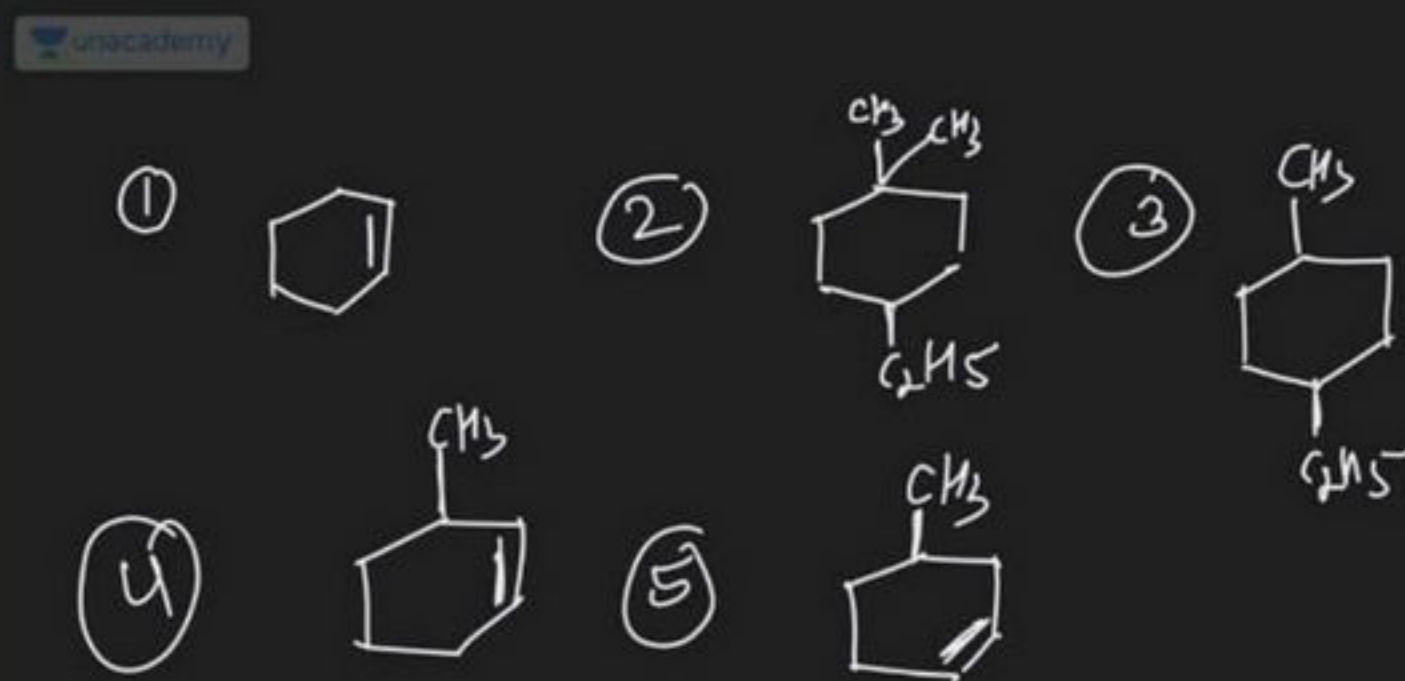
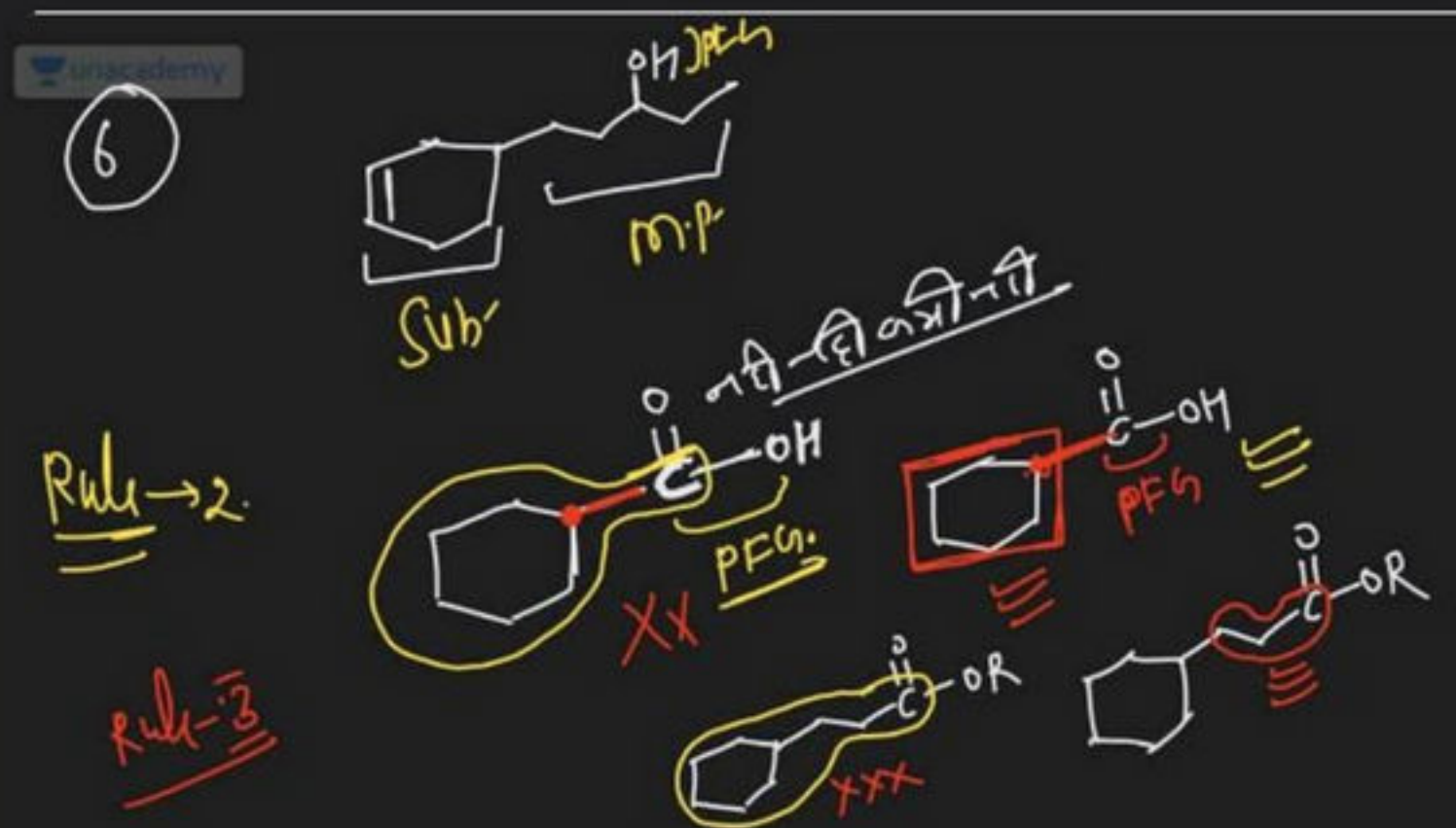
▲ 2 • Asked by Khushi

Please help me with this doubt



▲ 3 • Asked by Soni Kri

Please help me with this doubt





▲ 2 • Asked by Juhu

skc livlive Use ki hu Apka Guide Mil sktskta

▲ 1 • Asked by Aarush

Please help me with this doubt

65. Which of the following pairs of trivial names and IUPAC names are incorrectly matched :-

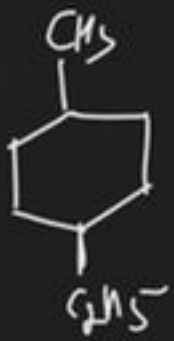
- | | | | |
|----------------------|-------------------|-----------------|-------------------------|
| (1) Isohexane | 2-Methyl hexane | (2) Isooctane | 2,2,4-Trimethyl pentane |
| (3) Isobutyraldehyde | 2-Methyl propanal | (4) Isobutylene | 2-Methyl propene |

▲ 1 • Asked by Lagnajit

Please help me with this doubt

unacademy.com/class/iupac-naming-of-aromatic-compounds/70XV33064

CBSE | Central Board... Inbox (123) - lagnajit...

①  ②  ③ 

④  ⑤ 

Notebook

All down your thoughts here...

BOOKMARK IMPORTANT

SAVE CANCEL

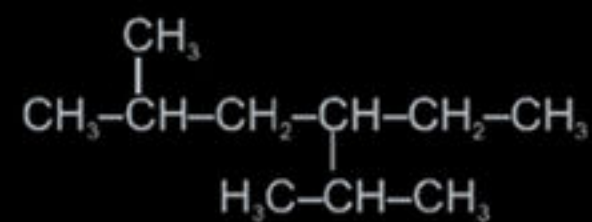
Your saved notes will show up here

01:33:23 / 01:33:47

▲ 2 • Asked by Shourya

ye explain krdo

32. The IUPAC name for the given structure is :-



(1) 3-Isopropyl-4-methylhexane

(2) 4-Isopropyl-3-methylhexane

(3) 3-Ethyl-2,5-dimethylhexane

(4) 2-Ethyl-3-isopropylpentane