






-  Physics
-  Chemistry
-  Biology (NEET)
-  Mathematics (JEE)
-  Formulas & Shortcuts

Welcome to JEE-NEET GPT

Hi! I'm your AI tutor for JEE & NEET. Ask me anything – formulas, concepts, PYQs, or even solve questions together!

Can you give me a quick tip for organic chemistry reactions?

For organic chemistry, focusing on reaction mechanisms and recognizing common functional groups is key. Instead of memorizing every single reaction, understand the 'why' behind them – electron movement, nucleophiles, electrophiles. Practice identifying reagents and their roles!




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Quick Resources




Recommended Questions

-  NEET Bio MCQ on Photosynthesis (Advanced) >
-  JEE Physics numerical on Rotational Motion >
-  Chemistry reaction mechanism: SN1 vs SN2 >

Quick Formulas

-  Quadratic Formula >
-  Newton's Second Law >
-  Ideal Gas Law >

AI Suggestions

-  Try solving this NEET Bio MCQ on Human Physiology. >
-  Practice JEE Main 2023 Physics questions. >
-  Review common organic naming conventions. >