



Aakash

Medical | IIT-JEE | Foundations

➤ Online Test Series Program for IMO Schedule

(For Class VIII Students 2024-25)

Online Test Series for IMO (Level-1)

| Test | Date | | Syllabus | | |
|--|---------------|--------------------|---|---|--|
| | Opening Date | Closing Date | Logical Reasoning | Mathematical Reasoning & Achiever's Section | Everyday Mathematics |
| IMO-1A : for Conduction IMO-1B : for Practice | 25th Jun 2024 | 2 day prior to IMO | Series, Mathematical Operation, Dice | Rational Numbers , Linear Equations in One Variable | Syllabus of Mathematical Reasoning, Percentage, Profit, Loss and Discount, Simple Interest and Compound Interest |
| IMO-2A : for Conduction IMO-2B : for Practice | 23rd Jul 2024 | 2 day prior to IMO | Puzzles, Analogy, Coding and Decoding | Understanding Quadrilaterals, Data Handling | Pipes and Cisterns, Time and Work, Time, Distance and Speed, Ratio Proportion and Unitary Method, Partnership |
| IMO-3A : for Conduction IMO-3B : for Practice | 27th Aug 2024 | 2 day prior to IMO | Direction Test, Ranking Test, Missing Character | Squares and Square Roots , Cubes and Cube Roots, Comparing Quantities | Syllabus of Mathematical Reasoning, Percentage, Profit, Loss and Discount, Pipe and Cisterns, Simple Interest and Compound Interest, Time and Work, Time, Distance and Speed, Ratio Proportion and Unitary Method, Partnership |
| IMO-4A : for Conduction IMO-4B : for Practice | 24th Sep 2024 | 2 day prior to IMO | Blood Relation, Number and Alphabet Test and Non-verbal Reasoning | Rational Numbers, Linear Equations in One Variable, Understanding Quadrilaterals, Data Handling, Squares and Square Roots, Cubes and Cube Roots, Comparing Quantities, Algebraic Expressions and Identities | Syllabus of Mathematical Reasoning, Percentage, Profit, Loss and Discount, Pipe and Cisterns, Simple Interest and Compound Interest, Time and Work, Time, Distance and Speed, Ratio Proportion and Unitary Method, Partnership |
| IMO-5A : for Conduction IMO-5B : for Practice | 15th Oct 2024 | 2 day prior to IMO | | Complete Syllabus (As per previous years' pattern) | |
| IMO-6A : for Conduction IMO-6B : for Practice | 5th Nov 2024 | 2 day prior to IMO | | Complete Syllabus (As per previous years' pattern) | |