

**JEE Main 2025 Test Series (November Batch Schedule)  
Quizrr (Powered by MathonGo)**

Overview of the tests provided in the Pack

*All Part Test and Full Tests will be based on the JEE Main 2025 Reduced Syllabus (as per NTA)*

| Type of Tests                                    | Number     | Availability               |
|--|------------|----------------------------|
| QCT - Quizrr Chapterwise Test                    | 471        | All available              |
| QPT - Quizrr Part Test (without Video Solutions) | 9          | Starting from 3rd November |
| QFT - Quizrr Full Test with Video Solutions      | 30         | Starting from 15th Dec     |
| 2024 Papers as Mocks                             | 20         | All available              |
| 2022-2023 Papers as as per Reduced Syllabus      | 46         | All available              |
| 2020-2021 Papers as as per Reduced Syllabus      | 42         | All available              |
| <b>Total Number of Tests in the Test Series</b>  | <b>618</b> |                            |

|                                 |     |               |
|---------------------------------|-----|---------------|
| Previous Years as Chapter Tests | 256 | All available |
|---------------------------------|-----|---------------|

**Chapterwise Test - overview**

| Subject     | Topic Test | Chapter Test |
|-------------|------------|--------------|
| Physics     | 125        | 31           |
| Chemistry   | 125        | 33           |
| Mathematics | 125        | 32           |
| Total Tests | 375        | 96           |
| Grand Total | <b>471</b> |              |

All Chapterwise tests are without video solutions but will have textual solutions

Each Topic Test consists of 15 or 20 questions

Each Chapter Test consists of 25 or 30 questions

Each QPT will be of exact JEE Main Pattern i.e. 3 hours 75 questions test

| Number of Tests per Chapter in the JEE Main 2025 Chapterwise Test Series |             |  |             |                                   |             |
|--|-------------|--|-------------|-----------------------------------|-------------|
| Chapters in Physics  | Total Tests | Chapters in Chemistry  | Total Tests | Chapters in Math                  | Total Tests |
| Units and Dimensions   | 4           | Some Basic Concepts of Chemistry                                 | 4           | Basic of Mathematics              | 4           |
| Motion In One Dimension  | 5           | Structure of Atom  | 5           | Quadratic Equation                | 5           |
| Motion In Two Dimensions   | 5           | Classification of Elements and Periodicity in Properties         | 5           | Complex Number                    | 5           |
| Laws of Motion   | 5           | Chemical Bonding and Molecular Structure                         | 5           | Permutation Combination           | 7           |
| Work Power Energy  | 5           | * <i>States of Matter</i>  | 5           | Sequences and Series              | 6           |
| Center of Mass Momentum and Collision                                    | 4           | Thermodynamics (C)   | 6           | Binomial Theorem                  | 5           |
| Rotational Motion  | 5           | Chemical Equilibrium   | 4           | Trigonometric Ratios & Identities | 5           |
| Gravitation  | 5           | Ionic Equilibrium  | 5           | Trigonometric Equations           | 4           |
| Mechanical Properties of Solids  | 4           | Redox Reactions  | 4           | Straight Lines                    | 6           |
| Mechanical Properties of Fluids  | 5           | * <i>Hydrogen</i>  | 4           | Circle                            | 5           |
| Thermal Properties of Matter   | 5           | * <i>s Block Elements</i>  | 3           | Parabola                          | 5           |
| Thermodynamics   | 5           | p Block Elements (Group 13 & 14)                                 | 5           | Ellipse                           | 4           |
| Kinetic Theory of Gases  | 5           | General Organic Chemistry  | 6           | Hyperbola                         | 4           |
| Oscillations   | 5           | Hydrocarbons   | 7           | Limits                            | 4           |
| Waves and Sound  | 5           | * <i>Environmental Chemistry</i>                                 | 4           | Functions                         | 6           |
| Electrostatics   | 6           | * <i>Solid State</i>   | 5           | Continuity and Differentiability  | 5           |
| Capacitance  | 4           | Solutions  | 5           | Differentiation                   | 4           |
| Current Electricity  | 7           | Electrochemistry   | 5           | Application of Derivatives        | 6           |
| Magnetic Properties of Matter  | 5           | Chemical Kinetics  | 6           | Indefinite Integration            | 5           |
| Magnetic Effects of Current  | 6           | * <i>Surface Chemistry</i>                                       | 4           | Definite Integration              | 5           |
| Electromagnetic Induction  | 6           | * <i>General Principles and Processes of Isolation of Metals</i> | 5           | Area Under Curves                 | 4           |
| Alternating Current  | 6           | p Block Elements (Group 15, 16, 17 & 18)                         | 7           | Differential Equations            | 6           |
| Electromagnetic Waves  | 4           | d and f Block Elements   | 5           | Vector Algebra                    | 5           |
| Ray Optics   | 7           | Coordination Compounds   | 5           | Three Dimensional Geometry        | 6           |
| Wave Optics  | 6           | Haloalkanes and Haloarenes                                       | 4           | Probability                       | 6           |
| Dual Nature of Matter  | 4           | Alcohols Phenols and Ethers                                      | 6           | Matrices                          | 5           |
| Atomic Physics   | 4           | Aldehydes and Ketones  | 5           | Determinants                      | 5           |
| Nuclear Physics  | 5           | Carboxylic Acid Derivatives                                      | 4           | Inverse Trigonometric Functions   | 5           |
| Semiconductors   | 6           | Amines   | 5           | Sets and Relations                | 4           |
| * <i>Communication System</i>  | 4           | Biomolecules   | 5           | * <i>Mathematical Reasoning</i>   | 4           |
| Mathematics in Physics   | 4           | * <i>Polymers</i>  | 3           | * <i>Heights and Distances</i>    | 3           |
|  |             | * <i>Chemistry in Everyday Life</i>                              | 4           | Statistics                        | 4           |
|  |             | Practical Chemistry  | 3           |                                   |             |
| <b>Total</b>   | <b>156</b>  |  | <b>158</b>  | <b>Total</b>                      | <b>157</b>  |

\* marked chapters are no longer in JEE Main Syllabus. We know that. But many are still in JEE Advanced or state engineering syllabus, hence we are providing them for practice

Also a lot of chapters have reduced syllabus - hence there will be some topic tests from each chapter which might not be in JEE Main syllabus but asked at JEE Advanced

We will mark these topic tests so that you prepare as per your need.

| Number of Chapter wise Tests Created from Previous Year Questions from 2019-2023 |             |  |             |                                   |             |
|--|-------------|--|-------------|-----------------------------------|-------------|
| Chapters in Physics  | Total Tests | Chapters in Chemistry  | Total Tests | Chapters in Math                  | Total Tests |
| Units and Dimensions   | 3           | Some Basic Concepts of Chemistry                                 | 3           | Basic of Mathematics              | 1           |
| Motion In One Dimension  | 3           | Structure of Atom  | 4           | Quadratic Equation                | 3           |
| Motion In Two Dimensions   | 3           | Classification of Elements and Periodicity in Properties         | 4           | Complex Number                    | 3           |
| Laws of Motion   | 3           | Chemical Bonding and Molecular Structure                         | 4           | Permutation Combination           | 4           |
| Work Power Energy  | 3           | * <i>States of Matter</i>  | 0           | Sequences and Series              | 3           |
| Center of Mass Momentum and Collision  | 2           | Thermodynamics (C)   | 4           | Binomial Theorem                  | 3           |
| Rotational Motion  | 4           | Chemical Equilibrium   | 1           | Trigonometric Ratios & Identities | 1           |
| Gravitation  | 5           | Ionic Equilibrium  | 2           | Trigonometric Equations           | 0           |
| Mechanical Properties of Solids  | 2           | Redox Reactions  | 2           | Straight Lines                    | 3           |
| Mechanical Properties of Fluids  | 3           | * <i>Hydrogen</i>  | 0           | Circle                            | 1           |
| Thermal Properties of Matter   | 2           | * <i>s Block Elements</i>  | 0           | Parabola                          | 1           |
| Thermodynamics   | 3           | p Block Elements (Group 13 & 14)                                 | 1           | Ellipse Hyperbola                 | 2           |
| Kinetic Theory of Gases  | 4           | General Organic Chemistry  | 7           |                                   |             |
| Oscillations   | 3           | Hydrocarbons   | 5           | Limits                            | 2           |
| Waves and Sound  | 2           | * <i>Environmental Chemistry</i>                                 | 0           | Functions                         | 4           |
| Electrostatics   | 5           | * <i>Solid State</i>   | 0           | Continuity and Differentiability  | 2           |
| Capacitance  | 3           | Solutions  | 4           | Differentiation                   | 1           |
| Current Electricity  | 6           | Electrochemistry   | 4           | Application of Derivatives        | 4           |
| Magnetic Properties of Matter  | 1           | Chemical Kinetics  | 4           | Indefinite Integration            | 2           |
| Magnetic Effects of Current  | 5           | * <i>Surface Chemistry</i>                                       | 0           | Definite Integration              | 5           |
| Electromagnetic Induction  | 2           | * <i>General Principles and Processes of Isolation of Metals</i> | 0           | Area Under Curves                 | 3           |
| Alternating Current  | 3           | p Block Elements (Group 15, 16, 17 & 18)                         | 1           | Differential Equations            | 5           |
| Electromagnetic Waves  | 3           | d and f Block Elements   | 4           | Vector Algebra                    | 4           |
| Ray Optics   | 4           | Coordination Compounds   | 6           | Three Dimensional Geometry        | 2           |
| Wave Optics  | 2           | Haloalkanes and Haloarenes                                       | 3           | Probability                       | 4           |
| Dual Nature of Matter  | 4           | Alcohols Phenols and Ethers                                      | 4           | Matrices                          | 4           |
| Atomic Physics   | 2           | Aldehydes and Ketones  | 4           | Determinants                      | 5           |
| Nuclear Physics  | 1           | Carboxylic Acid Derivatives                                      | 2           | Inverse Trigonometric Functions   | 2           |
| Semiconductors   | 4           | Amines   | 6           | Sets and Relations                | 2           |
| Experimental Physics   | 1           | Biomolecules   | 4           | * <i>Mathematical Reasoning</i>   | 0           |
| Mathematics in Physics   | 2           | * <i>Polymers</i>  | 0           | * <i>Heights and Distances</i>    | 0           |
|  |             | * <i>Chemistry in Everyday Life</i>                              | 0           | Statistics                        | 3           |
|  |             | Practical Chemistry  | 1           |                                   |             |
| <b>Total</b>   | <b>93</b>   |  | <b>84</b>   | <b>Total</b>                      | <b>79</b>   |

The number of questions in each test vary as per the availability in Previous Years. They range from 10 to 30

The number of tests is decided by the frequency of questions occurring in the exam and the number of question put in a particular test

Some test will have 30 questions, i.e. 20 single choice and 10 numericals, time allotted is provided accordingly

## Quizrr JEE Main Test Series 2025 [November Batch]

### QPT - Quizrr Part Tests - Schedule

| Test Name | Date             | Day       | Physics  | Chemistry  | Maths  |
|-----------|------------------|-----------|--|--|--|
| QPT 1     | 3 November 2024  | Sunday    | Units and Dimensions<br>Mathematics in Physics<br>Motion In One Dimension<br>Motion In Two Dimensions            | Some Basic Concepts of Chemistry<br>Structure of Atom<br>Redox Reactions                             | Basic of Mathematics<br>Quadratic Equation<br>Complex Number             |
| QPT 2     | 10 November 2024 | Sunday    | Laws of Motion<br>Work Power Energy  | Classification of Elements and Periodicity in Properties<br>Chemical Bonding and Molecular Structure | Binomial Theorem<br>Sequences and Series<br>Trigonometry                 |
| QPT 3     | 17 November 2024 | Sunday    | Center of Mass Momentum and Collision<br>Rotational Motion<br>Gravitation  | Thermodynamics (C)<br>Chemical Equilibrium<br>Ionic Equilibrium                                      | Permutation Combination<br>Probability<br>Inverse Trigonometry           |
| QPT 4     | 24 November 2024 | Sunday    | Mechanical Properties of Fluids<br>Mechanical Properties of Solids<br>Oscillation                                | Chemical Kinetics<br>Electrochemistry<br>Solutions   | Straight Lines<br>Circle<br>Parabola<br>Ellipse Hyperbola                |
| QPT 5     | 1 December 2024  | Sunday    | Waves and Sound<br>Kinetic Theory of Gases<br>Thermal Properties of Matter<br>Thermodynamics                     | General Organic Chemistry<br>Hydrocarbons<br>Haloalkanes and Haloarenes                              | Sets and Relations<br>Functions<br>Matrices<br>Determinants              |
| QPT 6     | 4 December 2024  | Wednesday | Electrostatics<br>Capacitance<br>Current Electricity   | Alcohols Phenols and Ethers<br>Aldehydes and Ketones   | Limits<br>Continuity and Differentiability<br>Application of Derivatives |
| QPT 7     | 8 December 2024  | Sunday    | Magnetic Effects of Current<br>Magnetic Properties of Matter<br>Alternating Current<br>Electromagnetic Induction | Carboxylic Acid Derivatives<br>Amines  | Indefinite Integration<br>Definite Integration                           |
| QPT 8     | 11 December 2024 | Wednesday | Wave Optics<br>Ray Optics  | Biomolecules<br>Coordination Compounds   | Area Under Curves<br>Differential Equations                              |
| QPT 9     | 14 December 2024 | Saturday  | Atomic Physics<br>Dual Nature of Matter<br>Nuclear Physics<br>Semiconductors & EM Waves                          | d and f Block Elements<br>p Block Elements<br>Practical Chemistry [Qualitative Analysis]             | Three Dimensional Geometry<br>Vector Algebra<br>Statistics               |

*Note:*  
 Quizrr reserves the right to change the schedule. Any change(s) made will be notified to the registered students.  
 The tests will be uploaded at 9 AM (IST) on the mentioned uploading dates.  
 Once they're uploaded and ready, you can take the tests whenever you want until the test series expires.

**Quizrr JEE Main Test Series 2025****QFT - Quizrr Full Tests - Schedule (Revised on 5th January 2025)**

| Test Name  | Date             | Day       |                    |
|--|------------------|-----------|--------------------|
| QFT 1  | 15 December 2024 | Sunday    | Full Syllabus Test |
| QFT 2  | 18 December 2024 | Wednesday | Full Syllabus Test |
| QFT 3  | 21 December 2024 | Saturday  | Full Syllabus Test |
| QFT 4  | 24 December 2024 | Tuesday   | Full Syllabus Test |
| QFT 5  | 27 December 2024 | Friday    | Full Syllabus Test |
| QFT 6  | 30 December 2024 | Monday    | Full Syllabus Test |
| QFT 7  | 2 January 2025   | Thursday  | Full Syllabus Test |
| QFT 8  | 5 January 2025   | Sunday    | Full Syllabus Test |
| QFT 9  | 8 January 2025   | Wednesday | Full Syllabus Test |
| QFT 10   | 10 January 2025  | Friday    | Full Syllabus Test |
| QFT 11   | 11 January 2025  | Saturday  | Full Syllabus Test |
| QFT 12   | 12 January 2025  | Sunday    | Full Syllabus Test |
| QFT 13   | 13 January 2025  | Monday    | Full Syllabus Test |
| QFT 14   | 14 January 2025  | Tuesday   | Full Syllabus Test |
| QFT 15   | 15 January 2025  | Wednesday | Full Syllabus Test |
| <b>JEE Main Session 1</b>  |                  |           |                    |
| QFT 16   | 15 February 2025 | Saturday  | Full Syllabus Test |
| QFT 17   | 19 February 2025 | Wednesday | Full Syllabus Test |
| QFT 18   | 22 February 2025 | Saturday  | Full Syllabus Test |
| QFT 19   | 25 February 2025 | Tuesday   | Full Syllabus Test |
| QFT 20   | 28 February 2025 | Friday    | Full Syllabus Test |
| QFT 21   | 3 March 2025     | Monday    | Full Syllabus Test |
| QFT 22   | 6 March 2025     | Thursday  | Full Syllabus Test |
| QFT 23   | 9 March 2025     | Sunday    | Full Syllabus Test |
| QFT 24   | 12 March 2025    | Wednesday | Full Syllabus Test |
| QFT 25   | 15 March 2025    | Saturday  | Full Syllabus Test |
| QFT 26   | 18 March 2025    | Tuesday   | Full Syllabus Test |
| QFT 27   | 21 March 2025    | Friday    | Full Syllabus Test |
| QFT 28   | 24 March 2025    | Monday    | Full Syllabus Test |
| QFT 29   | 27 March 2025    | Thursday  | Full Syllabus Test |
| QFT 30   | 30 March 2025    | Sunday    | Full Syllabus Test |
| <b>JEE Main Session 2</b>  |                  |           |                    |
| <i>Note:<br/>Quizrr reserves the right to change the schedule. Any change(s) made will be notified to the registered students.<br/>The dates mentioned are the uploading dates. Once a test is uploaded, you can take it any time, any date till the validity of the test series as per your convenience.<br/>The tests will be uploaded at 9 AM (IST) on the mentioned uploading dates.</i> |                  |           |                    |