

JIPMAT 2025 Quantitative Aptitude Syllabus PDF

JIPMAT 2025 Syllabus for Quantitative Aptitude

The detailed syllabus for the JIPMAT 2025 Quantitative Aptitude section is tabulated below:

Subject	Main Topics
Number System	<ul style="list-style-type: none">• Integers• Rational numbers• LCM• HCF• Fractions• Decimals• Surds
Arithmetic	<ul style="list-style-type: none">• Percentages• Profit and Loss• Simple and Compound Interest• Ratio and Proportion• Averages
Algebra	<ul style="list-style-type: none">• Linear and Quadratic Equations• Polynomials
Geometry and Mensuration	<ul style="list-style-type: none">• Lines• Angles• Triangles• Circles• Areas• Volumes
Probability and Statistics	<ul style="list-style-type: none">• Basic Probability• Mean• Median• Mode• Variance• Standard Deviation

Set Theory	<ul style="list-style-type: none"> • Union • Intersection • Venn Diagrams
Trigonometry	<ul style="list-style-type: none"> • Basic Trigonometric Ratios • Heights and Distances
Data Sufficiency	<ul style="list-style-type: none"> • Solving problems using provided data

Important Topics for JIPMAT 2025 Quantitative Aptitude Section

You can expect questions from key topics such as arithmetic, algebra, geometry, and more, as mentioned in the table below.

Important Topics for JIPMAT 2025 Quantitative Aptitude Section	
Time and Distance	Averages
Data Interpretation	Time and Work
Algebra	Percentage
HCF-LCM	Square Root and Cube Root
Simple Interest and Compound Interest	Profit and Loss
Simple Equations	Numbers
Geometry	Mixtures and Alligations

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