



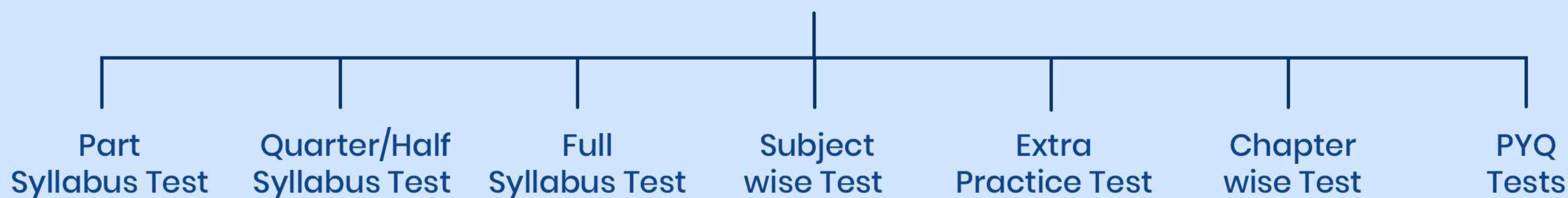
JEE | NEET | Class 8,9,10

eSaral JEE Main 2026

AI BRAHMASTRA TEST SERIES

Only Test Series in India Which is Giving

165 Tests



Tests of JEE Main Pattern

S. No.	Test Name	Count
Upto JEE Main 1		
1	JEE Main Part Syllabus Tests	8
2	JEE Main Quarter / Half Syllabus Tests	4
3	JEE Main Full Syllabus Tests	8
4	JEE Main Subject Wise Tests	3
5	JEE Main Practice Tests	10
Chapterwise Test		
6	JEE Main Chapterwise Tests	92
PYQ Tests		
7	PYQ Tests	40
Total		165

All India Open Tests upto JEE Main-1								
S. No.	Test Date	Day	Timings	Test Name	Pattern	Physics	Chemistry	Mathematics
1	7 Dec 2025	Sunday	09:00 AM to 12:00 PM	JEE Main 1-Part Syllabus Test 1 (26JM1-PST-JM-1)	JEE Main	Unit & Dimensions, Vectors, Kinematics 1D + 2D, Laws of Motion, Friction, Circular Motion,	Atomic Structure, Periodic Properties, Chemical Bonding,Mole Concept	Sequence and Series, Logarithm, Quadratic Equation, Trigonometric Ratios + Trigonometric Equations
2	13 Dec 2025	Saturday	03:00 PM to 06:00 PM	JEE Main-1-Part Syllabus-Test 2 (26JM1-PST-JM-2)	JEE Main	Electrostatics, Current Electricity, Capacitance	Liquid Solution Chemical Kinetics	Sets, Relation,Function ITF, Limit
3	14 Dec 2025	Sunday	09:00 AM to 12:00 PM	JEE Main 1-Quarter Syllabus Test 1 (26JM1-QST-JM-1)	JEE Main	PST 1 + PST 2	PST 1 + PST 2	PST 1 + PST 2
4	17 Dec 2025	Wednesday	09:00 AM to 12:00 PM	JEE Main-1-Part Syllabus-Test 3 (26JM1-PST-JM-3)	JEE Main	Magnetic Effect of Current , Magnetism & Matter, EMI + AC	Organic Nomenclature (IUPAC), GOC + Isomerism	Continuity, Differentiability Method of Differentiation, Application of Derivatives
5	21 Dec 2025	Sunday	03:00 PM to 06:00 PM	JEE Main-1-Part Syllabus-Test 4 (26JM1-PST-JM-4)	JEE Main	Modern Physics, Electronic Devices, Errors	Hydrocarbon, Halogen Derivatives	Indefinite Integration , Definite Integration, Area Under the Curve, Differential Equation
6	24 Dec 2025	Wednesday	09:00 AM to 12:00 PM	JEE Main 1-Half Syllabus Test 1 (26JM1-HST-JM-1)	JEE Main	PST 1+ PST 2 + PST 3 + PST 4	PST 1+ PST 2 + PST 3 + PST 4	PST 1+ PST 2 + PST 3 + PST 4
7	28 Dec 2025	Sunday	09:00 AM to 12:00 PM	JEE Main-1-Part Syllabus-Test 5 (26JM1-PST-JM-5)	JEE Main	Work Energy & Power, Centre of Mass & Collisions, Rotational Motion	Chemical Thermodynamics & Thermochemistry, Chemical Equilibrium, Ionic Equilibrium, Redox Reaction	Point and Straight Line, Circle, Parabola, Ellipse, Hyperbola
8	31 Dec 2025	Wednesday	03:00 PM to 06:00 PM	JEE Main-1-Part Syllabus-Test 6 (26JM1-PST-JM-6)	JEE Main	SHM, Waves on String & Sound Waves,Gravitation	Electrochemistry, Co-ordination Compound	Vectors, Three Dimensional Geometry
9	4 Jan 2026	Sunday	09:00 AM to 12:00 Noon	JEE Main 1-Quarter Syllabus Test 2 (26JM1-QST-JM-2)	JEE Main	PST 5 + PST 6	PST 5 + PST 6	PST 5 + PST 6
10	7 Jan 2026	Wednesday	09:00 AM to 12:00 PM	JEE Main-1-Part Syllabus-Test 7 (26JM1-PST-JM-7)	JEE Main	Ray optics, Wave optics, EM Waves	Alcohol, Phenol & Ethers, Carbonyl Compounds, Oxidation Reduction, Carboxylic Acids and Amines + Biomolecules, POC	Matrices & Determinants,Complex Numbers+Statistics
11	9 Jan 2026	Friday	03:00 PM to 06:00 PM	JEE Main-1-Part Syllabus-Test 8 (26JM1-PST-JM-8)	JEE Main	Calorimetry, Elasticity, Thermal Expansion, Heat Transfer, KTG & Thermodynamics, Fluid Mechanics	Qualitative (Salt) Analysis, p-Block Elements, d & f Block elements	Binomial Theorem, Permutation & Combination, Probability
12	11 Jan 2026	Sunday	09:00 AM to 12:00 PM	JEE Main 1-Half Syllabus Test 2 (26JM1-HST-JM-2)	JEE Main	PST 5 + PST 6 + PST 7 + PST 8	PST 5 + PST 6 + PST 7 + PST 8	PST 5 + PST 6 + PST 7 + PST 8
13	13 Jan 2026	Tuesday	09:00 AM to 12:00 PM	JEE Main-1-Full Syllabus Test 1 (26JM1-FST-JM-1)	JEE Main	Full Syllabus	Full Syllabus	Full Syllabus
14	14 Jan 2026	Wednesday	09:00 AM to 12:00 PM	JEE Main-1-Full Syllabus Test 2 (26JM1-FST-JM-2)	JEE Main	Full Syllabus	Full Syllabus	Full Syllabus
15	15 Jan 2026	Thursday	09:00 AM to 12:00 PM	JEE Main-1-Full Syllabus-Test 3 (26JM1-FST-JM-3)	JEE Main	Full Syllabus	Full Syllabus	Full Syllabus
16	16 Jan 2026	Friday	09:00 AM to 12:00 PM	JEE Main-1-Full Syllabus-Test 4 (26JM1-FST-JM-4)	JEE Main	Full Syllabus	Full Syllabus	Full Syllabus
17	17 Jan 2026	Saturday	09:00 AM to 12:00 PM	JEE Main-1-Full Syllabus-Test 5 (26JM1-FST-JM-5)	JEE Main	Full Syllabus	Full Syllabus	Full Syllabus
18	18 Jan 2026	Sunday	03:00 PM to 06:00 PM	JEE Main-1-Full Syllabus-Test 6 (26JM1-FST-JM-6)	JEE Main	Full Syllabus	Full Syllabus	Full Syllabus
19	19 Jan 2026	Monday	09:00 AM to 12:00 PM	JEE Main-1-Full Syllabus-Test 7 (26JM1-FST-JM-7)	JEE Main	Full Syllabus	Full Syllabus	Full Syllabus
20	20 Jan 2026	Tuesday	03:00 PM to 06:00 PM	JEE Main-1-Full Syllabus-Test 8 (26JM1-FST-JM-8)	JEE Main	Full Syllabus	Full Syllabus	Full Syllabus
Practice Tests upto JEE Main-1								
These Tests will be open for you at regular interval in eSara! App. You may give these Tests on any suitable date (Other than Regular Test date) as per your preparation and time schedule convenience								
S. No.	Test Date	Day	Timings	Test Name	Pattern	Physics	Chemistry	Mathematics
21	Open		09:00 AM to 12:00 PM	JEE Main 1-Practice Full Syllabus Test 1 (26JM1-PFST-JM-1)	JEE Main	Full Syllabus	Full Syllabus	Full Syllabus
22	Open		09:00 AM to 12:00 PM	JEE Main 1-Practice Full Syllabus Test 2 (26JM1-PFST-JM-2)	JEE Main	Full Syllabus	Full Syllabus	Full Syllabus
23	Open		09:00 AM to 12:00 PM	JEE Main 1-Practice Full Syllabus Test 3 (26JM1-PFST-JM-3)	JEE Main	Full Syllabus	Full Syllabus	Full Syllabus
24	Open		03:00 PM to 06:00 PM	JEE Main 1-Practice Full Syllabus Test 4 (26JM1-PFST-JM-4)	JEE Main	Full Syllabus	Full Syllabus	Full Syllabus
25	Open		09:00 AM to 12:00 PM	JEE Main 1-Practice Full Syllabus Test 5 (26JM1-PFST-JM-5)	JEE Main	Full Syllabus	Full Syllabus	Full Syllabus
26	Open		03:00 PM to 06:00 PM	JEE Main 1-Practice Full Syllabus Test 6 (26JM1-PFST-JM-6)	JEE Main	Full Syllabus	Full Syllabus	Full Syllabus
27	2 Jan 2026	Friday	09:00 AM to 12:00 PM	JEE Main 1- Practice Full Syllabus Test 7 (26JM1-PFST-JM-7)	JEE Main	Full Syllabus	Full Syllabus	Full Syllabus
28	9 Jan 2026	Friday	09:00 AM to 12:00 PM	JEE Main 1-Practice Full Syllabus Test 8 (26JM1-PFST-JM-8)	JEE Main	Full Syllabus	Full Syllabus	Full Syllabus
29	16 Jan 2026	Friday	03:00 PM to 06:00 PM	JEE Main 1-Practice Full Syllabus Test 9 (26JM1-PFST-JM-9)	JEE Main	Full Syllabus	Full Syllabus	Full Syllabus
30	19 Jan 2026	Monday	03:00 PM to 06:00 PM	JEE Main 1-Practice Full Syllabus Test 10 (26JM1-PFST-JM-10)	JEE Main	Full Syllabus	Full Syllabus	Full Syllabus
31 to 122 (JEE Main Topic Wise Tests)								
Phod Do JEE Main 2026								

JEE Main Chapter Wise Tests (Time = 1 Hour)					
Sr No.	Physics	Sr No.	Chemistry	Sr No.	Mathematics
1	Units and Dimensions	33	Atomic Structure	60	Logrithm
2	Vectors	34	Periodic Table	61	Compound Angle
3	Kinematics 1D	35	Chemical Bonding (PART 1)	62	Quadratic Equations
4	Kinematics 2D	36	Chemical Bonding (PART 2)	63	Sequence and Series
5	Newton's Laws of Motion	37	Mole Concept	64	Trigonometric Equations
6	Friction	38	Thermodynamics & Thermochemistry	65	Solution of Triangle
7	Circular Motion	39	Chemical Equilibrium	66	Height & Distance, PMI and MR
8	Work Power Energy	40	Ionic Equilibrium	67	Point
9	Centre of Mass	41	Redox Reactions	68	Straight Line
10	Rotation Motion	42	P-Block Group (13-14)	69	Circle
11	Thermal Expansion, Elasticity, Calorimetry	43	Nomenclature	70	Parabola
12	Gravitation	44	General Organic Chemistry	71	Ellipse
13	Heat Transfer	45	Isomerism	72	Hyperbola
14	KTG & Thermodynamics	46	Hydrocarbon	73	Permutation and Combination
15	Simple Harmonic Motion (SHM)	47	Liquid Solution	74	Binomial Theorem
16	Wave on String	48	Optical Isomerism	75	Complex Number
17	Sound Waves	49	Haloalkane & Haloarenes	76	Statistics
18	Fluid Mechanics	50	Chemical Kinetics, Nuclear Chemistry, Radioactivity	77	Sets and Relation
19	Electrostatics	51	Electrochemistry	78	Function
20	Current Electricity	52	Coordination Compound	79	Inverse Trigonometric Function
21	Capacitor	53	P-Block Group(15-18)	80	Limit
22	Magnetic Effects of Current	54	Alcohol, Ether and Phenol	81	Continuity and Differentiability
23	Magnetism and Matter	55	Carbonyl Compound & Oxidation Reduction	82	Methods of Differentiation
24	Electromagnetic Induction	56	Carboxylic Acids & Amines	83	Application of Derivatives
25	Alternating Current	57	Salt Analysis	84	Indefinite Integration
26	Ray Optics	58	d and f- Block	85	Definite Integration
27	Wave Optics	59	Biomolecules, Polymers & Chemistry in Everyday Life	86	Area Under the Curve
28	Nuclear Physics + Radioactivity			87	Differential Equations
29	Atomic structure,Dual Nature of Radiation and matter			88	Matrices
30	Semiconductor Electronics			89	Determinant
31	Electromagnetic Waves, Communication System			90	Vector
32	Errors			91	3 D Coordinate Geometry
				92	Probability

1550+

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2024

2025

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