

Test Schedule & Syllabus | Target: CBSE & Olympiad

Class: X | Academic Session: 2025-26

S. No	Periodic Test (PT)	Test Date	Physics	Chemistry	Mathematics	Biology	Social Science	English	Mental Ability
1	OPT1 (2 Hr) (Sc,M,SST,E,MAT)	26-04-25	Light (till images and image formed by plane mirror)	Chemical reaction and equations (upto types of chemical reaction- upto addition rxn)	Real Number	Class X : Nutrition (upto Factors affecting PhotoSynthesis)	Power sharing, Resources and development	Reading Comprehension ,Tense	Alphabet test,coding-decoding(Letter-letter coding,Letter number coding,)
2	OCT1 (2 Hr) (Sc,M,SST,E,MAT)	17-05-25	Light (upto Refraction of light, laws of refraction, Refractive index, Effects of refraction of Light)	Chemical reaction and equations	Real Number, Polynomial	Class X : Nutrition, Respiration, (upto Structure of human respiratory system)	Power sharing, Resources and Development, The rise of Nationalism in Europe , Development, Federalism	Tense , Reading comprehension, A Letter to God, Nelson Mandela, Dust Of Snow, Fire and Ice	Alphabet test,coding-decoding, Number series

3	BPT1 (3 Hr) (Sc. & Eng)	10-7-25	Light (Upto Power of lens, Lens formula, magnification)	Chemical reaction and equation, acids and bases and salts (till chemical properties of acids)	NA	Class X : Nutrition, Respiration	NA	Reading comprehension, Letter Writing, Tense ,SVA, Nelson Mandela, Dust of Snow, Fire and Ice, A Triumph of Surgery, Two Stories About Flying Letter writing	NA
4	BPT2 (Maths & SST)	12-07-25	NA	NA	Real Number, Polynomial, Linear equation in two variables, Quadratic equations	NA	Power sharing, Resources and Development ,The Rise of Nationalism in Europe, Development, Federalism, Sectors of Indian Economy, Forest and Wildlife Resources,	NA	NA

5	OPT2 (2 Hr) (Sc,M,SST,E,MAT)	16-08-25	Light (from Rectilinear propagation of light), Electricity (up to Coulomb's law)	Chemical reaction and equation ,Acids, Bases and salts	Linear Equation in two variable, Quadratic equations,Arithmetic Progression, Similar Triangle	Transportation , Excretion	Sectors of Indian Economy, Forest and Wildlife Resources , Nationalism In India, The Making of a Global World, Gender Religion and caste, Water Resources	Subject Verb Agreement, Reported Speech,Determine rs, Two stories about flying, P 3: Tiger in the Zoo, P4: How to tell Wild Animals,The Thief's Story	coding-decoding, Number series, alphabet series,Letter repeating series,Missing term in figure, Mathematical operations, Direction sense test,Sitting arrangement, Ranking & ordering, Blood relation, puzzle test
6	OPT3 (2 Hr) (Sc,M,SST,E,MAT)	11-10-25	Electricity (from Electric field to Heating Effect of current)	metal and non metals	Coordinate geometry, Trigonometry, Heights and Distances	Control & Coordination	Minerals and energy resources, Money and credit, Globalisation in Indian economy, Print culture and the modern world,	Reported Speech, From the Diary of Anne Frank, The Ball poem, Question Of Trust, Modals , Footprints without feet,	Venn diagram,Syllogism, Analogy, Classification, Calendar test Dice test,Cube test,Figure partition & counting,Mirror image & Water image,Paper cutting & folding, Completion & formation of figure, Figure embedded

7	OCT2 (2 Hr) (Sc,M,SST,E,MAT)	8-11-25	Light, Electricity (Complete)	Chemical reaction and equation Acids bases and salts metal and non metals Carbon and its compound(upto Allotropes of Carbon)	Real Number, Polynomial, Linear Equation in two Variable, Quadratic equations ,Arithmetic Progression, Similar Triangle, Coordinate geometry, Trigonometry, Heights and Distances, circle, Area related to circles	Nutrition, Respiration, Transportation, Excretion, Control & Coordination ,How Do Organisms Reproduce (up to Sexual reproduction in plants)	Globalisation and the Indian Economy, Print Culture, Manufacturing Industries, Lifelines of the National Economy	Reading comprehension, Tense , SVA, Reported Speech, Footprints without feet, The making of a scientist,The Bakers of Goa, The Necklace, Modals , The Necklace, Determiners, P3: Tiger in the Zoo P4: How to tell Wild Animals	Full syllabus
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8	BPT3 (Sc. & Eng)	4-12-25	Electricity, Magnetic effect of electric Current (Upto Magnetic field due to current carrying circular coil)	metal and non metals Carbon and its compound (upto Isomerism)	NA	Control & Coordination ,How Do Organisms Reproduce, Heredity	NA	Reading comprehension, Letter and Paragraph writing, Tense, Modfals, SVA, The tree, Fog, The tale of Custard the dragon, For Anne Gregory, , Mijbil-The Otter, Bholi, Madam Rides the Bus,The Book That Saved The Earth	NA
9	BPT4 (Maths & SST)	6-12-25	NA	NA	Heights and Distances,circle , Area related to circles, Surface area and volume, Statistics	NA	Globalisation and the Indian Economy, Print Culture, Manufacturing Industries,Lifelin es of the National Economy, Political Parties ,Outcomes of Democracy	NA	NA