

Test No.	Test Date	Test Type	Test Type	Foundation - TARGET : CLASS 9						
				Physics	Chemistry	Biology	Maths	English	SST	Mental Ability
1	07/06/2026	Minor Test - 1	Objective	<b>Motion :</b> Introduction, Types of motion, Concept of a point object, Describing motion, Scalar & vector quantities, Distance & displacement, Uniform & non-uniform motion, Speed, Velocity	<b>Matter In Our Surroundings</b> -Definition of matter, Physical and chemical classification of matter, Physical nature of matter, Activity to show that matter is made up of particles & size of particles is very small, Characteristics of particles of matter, States of matter-Solid state, Liquid state, Gaseous state	<b>The Fundamental Unit of Life</b> - Discovery of cell, Structure of cell: Cell membrane, cell wall.	<b>Number System</b>	<b>The Fun They Had, The Road Not Taken, Integrated Grammar Exercises (Gap Filling)</b>	<b>The French Revolution, India- Size &amp; Location</b>	<b>Verbal Series, Non Verbal Series, Alphabet Test</b>
2	21/06/2026	Minor Test - 2	Objective	<b>Motion :</b> Acceleration, Equations of uniformly accelerated motion, Graphical representation of motion, Circular motion	<b>Matter In Our Surroundings</b> -Can matter change its state-Effect of change in temperature, Effect of change in pressure, Evaporation	<b>The Fundamental Unit of Life</b> - Nucleus, Cytoplasm, Cell organelles, Differences between plant cell and animal cell, Cell Division, Differences between prokaryotes and eukaryotes.	<b>Polynomials</b>	<b>The Lost Child, The Sound of Music, Wind, Integrated Grammar Exercises (Error Spotting)</b>	<b>What is Democracy? Why Democracy?, Physical Features of India</b>	<b>Coding &amp; Decoding, Mirror &amp; Water Image</b>
3	12/07/2026	Minor Test - 3	Objective	<b>Force and Laws of Motion :</b> Introduction, Effects of force, Balanced and unbalanced forces, Galileo's inclined planes, Newton's First law of motion, Linear momentum, Newton's second law of motion, Newton's third law of motion, Conservation of Momentum	<b>Is Matter Around Us Pure</b> -Definition and characteristics of pure substances and impure substances, Mixtures and types of mixtures, Activity to describe the properties of true solution, colloids and suspension, Solution, Components of solution, Concentration of solution	<b>Tissues</b> - Definition, Plant tissue. (upto phloem)	<b>Introduction to Euclid's Geometry, Lines and Angles</b>	<b>The Little Girl, Rain on the Roof, The Adventures of Toto, Iswaran the Storyteller, Integrated Grammar Exercises (Omission)</b>	<b>Socialism in Europe and the Russian Revolution</b>	<b>Verbal &amp; Non Verbal Analogy, Verbal &amp; Non Verbal Classification</b>
4	02/08/2026	Minor Test - 4	Objective	<b>Gravitation :</b> The Newtonian gravitation, Newton's Universal law of gravitation, Characteristics of gravitational force, Importance of Newton's universal law of gravitation, Why Moon does not fall on Earth directly?	<b>Is Matter Around Us Pure</b> -Types of solution on the basis of concentration, Solubility, Suspensions, Colloids	<b>Tissues</b> - Protective tissue, Animal tissue, Epithelial tissue, Connective tissue- Loose connective and adipose tissue, Fluid Connective tissue, Muscular tissue, nervous tissue	<b>Coordinate Geometry, Triangles</b>	<b>The Lake Isle of Innisfree, The Snake and the Mirror, A Truly Beautiful Mind, Descriptive Paragraph (Person), Integrated Grammar Exercises (Reported Speech Gap Filling)</b>	<b>Constitutional Design, People as Resource</b>	<b>Number, Ranking &amp; Time sequence Test, Alphanumeric Sequence Puzzle, Logical Sequence of words</b>
5	09/08/2026	Minor Test - 5	Objective	<b>Gravitation :</b> Free fall, Equations of motion of a freely falling body, Mass, Weight	<b>Is Matter Around Us Pure</b> -Physical and chemical changes, Types of pure substances, Activity to show the properties of mixtures and compounds	<b>Improvement in food resources</b>	<b>Heron's Formula</b>	<b>In the Kingdom of Fools, Story Writing, Integrated Grammar Exercises (Gap Filling, Editing, Reported Speech)</b>	<b>Drainage</b>	<b>Direction Sense Test, Logical Venn Diagram, Dot situation</b>
6	23/08/2026	Major Test - 1	Subjective	NA	NA	NA	<b>Full Syllabus of Set-1</b>	NA	NA	NA
7	30/08/2026	Major Test - 2	Subjective	<b>Full Syllabus of Set-1</b>	<b>Full Syllabus of Set-1</b>	<b>Full Syllabus Set-1</b>	NA	NA	NA	NA
8	06/09/2026	Major Test - 3	Subjective	NA	NA	NA	NA	<b>Full Syllabus Set-1</b>	NA	NA
9	13/09/2026	Major Test - 4	Subjective	NA	NA	NA	NA	NA	<b>Full Syllabus of Set-1</b>	NA

**Important Note:** THE DATES FOR THE REMAINING TESTS BASED ON FOUNDATION-2 SYLLABUS WILL BE ANNOUNCED LATER.

**NOTE:**

**1. MINOR TEST WILL BE BASED ON OBJECTIVE PATTERN, MAJOR TEST WILL BE BASED ON SUBJECTIVE PATTERN.**

**2. SELF EVALUATION TEST PAPERS WILL BE AVAILABLE IN DOWNLOADABLE & PRINTABLE FORMAT.**