



SUBJECT	MATH	MARKS	TIME
MONTH 1	Digit Numbers, Estimation, Roman Numbers	25	30 Mins
MONTH 2	Fraction, Decimal and Recurring, HCF & LCM	25	30 Mins
MONTH 3	Digit Numbers & Estimation, Fractions	25	30 Mins
MONTH 4	Decimals, Ratio and Proportion	25	30 Mins
MONTH 5	Digit Numbers, Estimation, Roman Numbers + Fraction, Decimal and Recurring, HCF & LCM + Metric measurement, Percentage, Square Root + Time Measurement, Ratio & Proportion, Unitary Method	50	60 Mins
MONTH 6	Graph, Number Line	25	45 Mins
MONTH 7	Number System, Solid	25	45 mins
MONTH 8	Plane Figure, Angle	25	45 Mins
MONTH 9	Triangle, Quadrilateral, and Circle, Linear Symmetry, Set	25	45 Mins
MONTH 10	Graph, Number Line + Number System, Solid + Plane Figure, Angle + Triangle, Quadrilateral, and Circle, Linear Symmetry, Set	35	60 Mins
MONTH 11	M1 TO M10 (PART 1)	45	75 Mins
MONTH 12	M1 TO M10 (PART 2)	45	75 mins

SUBJECT	PHYSICS	MARKS	TIME
MONTH 1	Matter and Measurement	25	30 Mins
MONTH 2	Force, Motion, and Friction	25	30 Mins
MONTH 3	Matter, Physical Quantities and Measurement	25	30 Mins
MONTH 4	Force and Pressure, Friction	25	30 Mins
MONTH 5	Matter + Physical Quantities and Measurement + Force + Pressure and Friction	50	60 Mins
MONTH 6	Energy	25	45 Mins
MONTH 7	Light	25	45 mins
MONTH 8	Magnetism	25	45 Mins
MONTH 9	Electromagnets	25	45 Mins
MONTH 10	Energy + Light + Magnetism + Electromagnets	35	60 Mins
MONTH 11	M1 TO M10 (PART 1)	45	75 Mins
MONTH 12	M1 TO M10 (PART 2)	45	75 mins

SUBJECT	CHEMISTRY	MARKS	TIME
MONTH 1	Physical and Chemical Changes	25	30 Mins
MONTH 2	Matter, Atom, and Molecule, States of Matter	25	30 Mins
MONTH 3	Air	25	30 Mins
MONTH 4	Fibers and Fabrics	25	30 Mins
MONTH 5	Introduction to Chemistry & Laboratory Work + Fibers and Fabrics + Matter, Atom, and Molecule, States of Matter + Brownian Movement, Diffusion, Changes in Matter	50	60 Mins
MONTH 6	Classification of Matter	25	45 Mins
MONTH 7	Elements, Compounds, Mixtures	25	45 mins
MONTH 8	Separation Techniques	25	45 Mins
MONTH 9	Air and Water	25	45 Mins
MONTH 10	Classification of Matter + Elements, Compounds, Mixtures + Separation Techniques + Air and	35	60 Mins
MONTH 11	M1 TO M10 (PART 1)	45	75 Mins
MONTH 12	M1 TO M10 (PART 2)	45	75 mins

SUBJECT	BIOLOGY	MARKS	TIME
MONTH 1	Plant Life	25	30 Mins
MONTH 2	Fruit, Seed	25	30 Mins
MONTH 3	The Root and The Stem	25	30 Mins
MONTH 4	Plant Reproduction and Cell Structure	25	30 Mins
MONTH 5	Plant Life + The Flower + Fruits and Seeds + The Cell	50	60 Mins
MONTH 6	Digestive System	25	45 Mins
MONTH 7	Respiratory System	25	45 mins
MONTH 8	Circulatory System	25	45 Mins
MONTH 9	Health, Hygiene, and Adaptation	25	45 Mins
MONTH 10	Digestive System + Respiratory System + Circulatory System + Health, Hygiene, and Adaptation	35	60 Mins
MONTH 11	M1 TO M10 (PART 1)	45	75 Mins
MONTH 12	M1 TO M10 (PART 2)	45	75 mins

SUBJECT	BENGALI	MARKS	TIME
MONTH 1	ভাষা ও ব্যাকরণ, ধ্বনি ও বর্ণ	25	30 Mins
MONTH 2	সন্ধি	25	30 Mins
MONTH 3	শব্দ, পদ	25	30 Mins
MONTH 4	পদের শ্রেণীবিভাগ, পদ পরিবর্তন, শব্দতত্ত্ব, বাক্যতত্ত্ব, সাধু ও চলিত রীতি, ভাষার সাধারণ ধারণা	25	30 Mins
MONTH 5	ভাষা ও ব্যাকরণ, ধ্বনি ও বর্ণ + সন্ধি + শব্দ, পদ + পদের শ্রেণীবিভাগ, পদ পরিবর্তন, শব্দতত্ত্ব, বাক্যতত্ত্ব, সাধু ও চলিত রীতি, ভাষার সাধারণ ধারণা	50	60 Mins
MONTH 6	কারক, বিভক্তি, অনুসর্গ	25	45 Mins
MONTH 7	লিঙ্গ, বচন, বিরামচিহ্ন	25	45 mins
MONTH 8	পুরুষ, বিপরীতার্থক শব্দ	25	45 Mins
MONTH 9	সমার্থক, সমোচ্চারিত-ভিন্নার্থক শব্দ, এক কথায় প্রকাশ, বাগধারা	25	45 Mins
MONTH 10	কারক, বিভক্তি, অনুসর্গ + লিঙ্গ, বচন, বিরামচিহ্ন + পুরুষ, বিপরীতার্থক শব্দ + সমার্থক, সমোচ্চারিত-ভিন্নার্থক শব্দ, এক কথায় প্রকাশ, বাগধারা	35	60 Mins
MONTH 11	M1 TO M10 (PART 1)	45	75 Mins
MONTH 12	M1 TO M10 (PART 2)	45	75 mins

SUBJECT	ENGLISH	MARKS	TIME
MONTH 1	Article and Preposition – Conjunction – Tense – Comprehension	25	30 Mins
MONTH 2	Tenses, Adjectives, Noun - Pronoun	25	30 Mins
MONTH 3	Articles, Prepositions, Finite/Non-finite Verbs, and Correction/Sentence Accuracy	25	30 Mins
MONTH 4	Articles, Synonyms, Antonyms, Prepositions, Spelling	25	30 Mins
MONTH 5	Articles, Prepositions, Conjunctions, Tenses, Comprehension	50	60 Mins
MONTH 6	Preposition – Pronoun – Adverb – Confusing Words – Non-Finite Verb – Comprehension	25	45 Mins
MONTH 7	Collective Nouns – Relative Pronoun – Correction – Synonym and Antonym – Degree – Comprehension	25	45 mins
MONTH 8	Tense – Article and Preposition – Synonym and Antonym – Correction – Comprehension	25	45 Mins
MONTH 9	Comprehensive Practice: Tense – Adjective – Adverb – Preposition – Noun & Pronoun	25	45 Mins
MONTH 10	Preposition, Pronoun, Adverb, Confusing Words, Non-Finite Verb + Collective Nouns, Relative Pronoun, Correction Synonym and Antonym, Degree + Tense, Article and Preposition, Synonym and Antonym, Correction + Comprehensive Practice: Tense, Adjective, Adverb, Preposition, Noun & Pronoun, Comprehension	35	60 Mins
MONTH 11	M1 TO M10 (PART 1)	45	75 Mins
MONTH 12	M1 TO M10 (PART 2)	45	75 mins

SUBJECT	HISTORY	MARKS	TIME
MONTH 1	The River Valley Civilizations	25	30 Mins
MONTH 2	The Vedic Civilization	25	30 Mins
MONTH 3	Mahavira & Buddha – Great Preachers	25	30 Mins
MONTH 4	Our Cultural Heritage: The Great Epics, The Rise of New Ideas and Religions	25	30 Mins
MONTH 5	The River Valley Civilizations + The Vedic Civilization + Mahavira & Buddha – Great Preachers + Rise of Kingdoms & Republicans	50	60 Mins
MONTH 6	The Mauryan Empire	25	45 Mins
MONTH 7	The Golden Age – Gupta Empire (Part 1)	25	45 mins
MONTH 8	The Golden Age – Gupta Empire (Part 2)	25	45 Mins
MONTH 9	Overview & Comparative Study of All Ancient Civilizations	25	45 Mins
MONTH 10	The Mauryan Empire + The Golden Age – Gupta Empire (Part 1) + The Golden Age – Gupta Empire (Part 2) + Overview & Comparative Study of All Ancient Civilizations	35	60 Mins
MONTH 11	M1 TO M10 (PART 1)	45	75 Mins
MONTH 12	M1 TO M10 (PART 2)	45	75 mins

SUBJECT	GEOGRAPHY	MARKS	TIME
MONTH 1	Representation of Geographical Features	25	30 Mins
MONTH 2	Landforms	25	30 Mins
MONTH 3	Maps, Water bodies	25	30 Mins
MONTH 4	Major Landforms of the Earth / Agriculture	25	30 Mins
MONTH 5	Representation of Geographical Features + Landforms + Water Bodies + Agriculture	50	60 Mins
MONTH 6	Minerals	25	45 Mins
MONTH 7	Study of Continents	25	45 mins
MONTH 8	People and Landforms	25	45 Mins
MONTH 9	Map Work	25	45 Mins
MONTH 10	Minerals + Study of Continents + People and Landforms + Map Work	35	60 Mins
MONTH 11	M1 TO M10 (PART 1)	45	75 Mins
MONTH 12	M1 TO M10 (PART 2)	45	75 mins

SUBJECT	GK - GI	MARKS	TIME
MONTH 1	Earth, Science & Wildlife, Indian History & Heritage Landmarks, World Geography & National Capitals, Civics, National Symbols & Infrastructure, History of Science & Technology, General Intelligence: Logical & Mathematical Reasoning	25	30 Mins
MONTH 2	Life Sciences & Animal Biology, Human Anatomy & Health Sciences, Ecology & Environmental Geography, Logical Classification & "Odd One Out"	25	30 Mins
MONTH 3	Indian Art, Architecture & Historical Landmarks, World Around Us: Continents, Oceans, Rivers & Global Landmarks, Food, Nutrition & Human Health, Environmental Science & Pollution, General Intelligence: Conceptual & Classification Logic, General Intelligence: Mathematical Series & Letter Progression	25	30 Mins
MONTH 4	Indian Folk Culture & Traditional Dances, Space Science & Earth Geometry, Human Anatomy, Physiology & Biochemistry, Plant Anatomy & Botany, Media, Economics & General Awareness, General Intelligence: Mathematical Matrix Puzzles, Logical & Verbal Reasoning,	25	30 Mins
MONTH 5	World Geography – Highest Peaks, Longest Rivers, Deserts + Verbal – Classification, Word-based Analogies + Human Body & Science – Organs, Planets, Simple Machines + Numerical – Arithmetic Series, Missing Numbers, Operations	50	60 Mins
MONTH 6	Indian GK – States & Capitals, Symbols, Famous Dances	25	45 Mins
MONTH 7	Non-Verbal – Mirror Images, Figure Completion	25	45 mins
MONTH 8	Transport – Major Airlines, Famous Bridges, Harbors	25	45 Mins
MONTH 9	Analytical Reasoning – Alphabetical Codes, 2–3 set Venn Problems	25	45 Mins
MONTH 10	Indian GK – States & Capitals, Symbols, Famous Dances + Non-Verbal – Mirror Images, Figure Completion + Transport – Major Airlines, Famous Bridges, Harbors + Analytical Reasoning – Alphabetical Codes, 2–3 set Venn Problems	35	60 Mins
MONTH 11	M1 TO M10 (PART 1)	45	75 Mins
MONTH 12	M1 TO M10 (PART 2)	45	75 mins

SUBJECT	COMPUTER	MARKS	TIME
MONTH 1	MS Word - Header and Footer, Footnote and Endnote, Columns, Hyperlinks, Bookmark, Page Setup, Page Background, Page Border, Watermark, Drop Cap, Spelling and Thesaurus, Tables, Mail Merge, Views	25	30 Mins
MONTH 2	MS PowerPoint - Hyperlinks, Text Box, Symbol, SmartArt, Photo Album, Action Button, Templates, Themes, Page Setup, Audio and Video, Transition and Animation, Slide Show, Rehearse Timing, Custom Slide Show, Slide Master, Fit to Window, Tables	25	30 Mins
MONTH 3	MS Excel - Alignment group, Number group, Cell References, Find and Replace, Formula and Functions, AutoSum, Errors	25	30 Mins
MONTH 4	Operating System - Functions, Types, booting, Shutting Down Email - Advantages & Disadvantages, Email Account, Writing, Opening, replying, forwarding and deleting email, Emoticons. Cloud Storage - Google Drive, Uploading files/folders to Google Drive MS Excel - Alignment group, Number group, Cell References, Find and Replace, Formula and Functions, AutoSum, Errors	25	30 Mins
MONTH 5	MS Word, MS PowerPoint, MS Excel, Operating System, Email, Cloud Storage	50	60 Mins
MONTH 6	File Management - File explorer, File formats, Wild cards, Operations on file and folder Computer Languages - Generation specific languages, Translators Flowchart - Advantages, Symbols More on Scratch - Elements of sprite editor, Blocks (Motion, Looks, Event, Control, Pen, Sensing, Variables, Operator)	25	45 Mins
MONTH 7	Python - Features, Python shell, Script mode, Character set, Variables, Data types, Keywords, Escape sequences, Operators, Print statement AI - What is AI, Types of AI, History of AI timeline, Applications of AI Robotics - Basics, Parts of Robots, Application of Robots	25	45 mins
MONTH 8	Animate CC - Creating & Saving a Document, Components of Animate CC Window, Creating Shapes, Gradient Fill, Creating Symbols, Motion Tween, Classic Tween, Shape Tween, Layers, Masking, Formatting Text Flash Adobe - Basic Features	25	45 Mins
MONTH 9	HTML - Webpage, Website, Web browser, Features of HTML, Tags, Elements, Attributes, Editors, Fundamental tags (html, head, body, title), Basic HTML tags (heading, p, font, b, i, u, sup, sub, br) with their attributes QBASIC - Character sets, Constants, Variables, Operators, Commands and statements (CLS, REM, END, LET, PRINT, INPUT)	25	45 Mins
MONTH 10	File Management, Computer Languages, Flowchart, Scratch, Python, Robotics and AI, Animate CC and Flash, HTML, QBASIC	35	60 Mins
MONTH 11	M1 TO M10 (Part 1)	45	75 Mins
MONTH 12	M1 TO M10 (Part 2)	45	75 mins