

ALL INDIA SAINIK SCHOOLS ENTRANCE EXAMINATION - 2026

TOPICS COVERED IN CLASS IX: SOCIAL SCIENCE

Total Question- 25

Max Marks- 50

Ser	Topics	Ser	Topics
1.	Geographical Diversity of India	13.	Understanding Market
2.	Resource and their Conservation	14.	Economic Activity around us
3.	Weather and Climate	15.	The Beginning of Indian Civilization
4.	Land form and Life	16.	India's Cultural Root
5.	Locating places on the Earth	17.	New Beginnings City and States
6.	Ocean and Continents	18.	The Rise of Empire
7.	From the Rulers to the Ruled: Type of Government	19.	The Age of Reorganization
8.	The Constitution of India	20.	The Gupta Era: An age of Tireless creativity
9.	Universal Franchise and India's Electoral System	21.	Reshaping India's Political Map
10.	The Parliament System: Legislature and Executive	22.	The Rise of Marathas
11.	Grassroot Democracy: Local & Self Government	23.	The Colonial Era in India
12.	From Barter to Money		

ALL INDIA SAINIK SCHOOLS ENTRANCE EXAMINATION - 2026

TOPICS COVERED IN CLASS IX: ENGLISH

Total Question- 25

Max Marks- 50

Ser	Topics	Ser	Topics	Ser	Topics	Ser	Topics
1.	Spotting Errors	10.	Modals	19.	Phrase and Clauses	28.	Voices
2.	Comprehension Passage	11.	Confusing Words	20.	Kinds of Noun	29.	Types of Sentences
3.	Antonyms	12.	Subject-Verb Agreement	21.	Adjectives	30.	Personal Pronoun
4.	Synonyms	13.	Correct Spellings	22.	Interjection	31.	Change of Gender
5.	Prepositions	14.	Order of words in a sentence	23.	Question Tags	32.	Change of Number
6.	Articles	15.	Idioms and Phrases	24.	Adverbs		
7.	Types of Verbs	16.	Sentence Improvement	25.	Conjunctions		
8.	Tense Form	17.	Change of sentence as directed	26.	Conditions		
9.	Narration	18.	Sentence Formation	27.	Comparison of Adjectives		

TOPICS COVERED IN CLASS IX: GENERAL SCIENCE

Total Question- 25

Max Marks- 50

Ser	Topics	Ser	Topics	Ser	Topics
1.	Fossil Fuel: Coal and Petroleum	10.	Chemical Effects of Electric Current	19.	Cropping Seasons
2.	Combustion and Flame	11.	Stars and Solar Systems	20.	Agricultural Practices
3.	Cell Structure and Function	12.	Pollution of Air and Water	21.	Conservation of Plants and Animals
4.	Reproduction in Plants And Animals	13.	Global Warming	22.	Biosphere Reserves, National Parks and Sanctuaries
5.	Force, Friction and Pressure	14.	Micro-Organisms	23.	Reaching the age of Adolescence
6.	Sound and its basics	15.	Some Natural Phenomenon	24.	Changes during Puberty
7.	Reflection and Dispersion of Light	16.	How to find calorific value of fuel?	25.	Endocrine Glands and Hormones
8.	Metals and Non Metals	17.	Electroplating and Artificial Jewellery		
9.	Synthetic Fibers and Plastics	18.	Relation between types of friction.		

TOPICS COVERED IN CLASS IX: MATHEMATICS

Total Question – 50

Max Marks– 200

S. No.	Topic
1.	Rational Numbers
2.	Linear Equations in One Variable
3.	Understanding Quadrilaterals
4.	Triangle and its properties
5.	Angle sum property
6.	Pythagoras Theorem
7.	Squares and Square Roots
8.	Cubes and Cube Roots
9.	Comparing Quantities
10.	Percentage
11.	Profit and Loss
12.	Algebraic Expressions
13.	Simple Interest
14.	Compound Interest
15.	Discount
16.	Visualizing Solid Shapes
17.	View of 2D and 3D Shapes
18.	Euler's Formula
19.	Mensuration
20.	Area and Perimeters
21.	Volume and Surface Area
22.	Exponents and Powers
23.	Direct and Inverse Proportion
24.	Factorization
25.	Data Handling
26.	Bar Graph
27.	Line Graph
28.	Playing with Numbers
29.	Divisibility Test
30.	Statistics
31.	Mean, Mode, Median of Raw Data
32.	Probability
33.	Parallels lines
34.	Time and Work

TOPICS COVERED IN CLASS IX: INTELLIGENCE

Total Question- 25

Max Marks- 50

Ser	Topics	Ser	Topics
1.	Analogies (Mathematical & Verbal)	5.	Series and Sequences
2.	Pattern (Spatial and Mathematical)	6.	Critical Thinking and Problem Solving
3.	Classification	7.	Familial Relations
4.	Visual & Logical Reasoning		