

JKSSB Class IV Syllabus 2026 Breakdown

4) General Awareness and Science

- General current events (National Level)
- Sports
- India culture
- India history
- Indian geography
- Capital/State
- General Science
- Health, Hygiene and Sanitation
- Geography of Jammu and Kashmir
- Culture of Jammu and Kashmir
- History of Jammu and Kashmir

Three Questions;

- How to Start Preparing as a beginner?
- What to study in each specific topic?
- What to focus on for effective preparation?

1. General Current Events (National Level)

- Important national news
- Government schemes and programmes
- Important government appointments
- Awards and honours
- Important books and authors
- Important days and themes
- National institutions and organizations
- Important reports and indexes
- Summits and conferences
- Defence exercises and developments
- Science and technology developments
- Space missions
- Important personalities in news
- National sports events
- Important economic developments

Sports

- Major national and international sports
- Important tournaments
- Sports cups and trophies
- Important sports personalities
- National sports awards
- Olympic Games
- Asian Games
- Commonwealth Games
- Cricket World Cup
- FIFA World Cup
- Hockey
- Athletics
- Records and achievements
- Sports terms
- Sports venues and stadiums

Indian Culture

- Indian art and architecture
- Classical dances
- Folk dances
- Classical music
- Folk music
- Indian languages and literature
- Religious traditions
- Fairs and festivals
- Paintings
- Handicrafts

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Free of cost

Indian

Jamda (K)

- ✓ Fairs and festivals
- ✓ Paintings
- ✓ Handicrafts
- ✓ Traditional costumes
- ✓ Cultural heritage sites
- UNESCO World Heritage Sites in India
- ✓ Important monuments
- ✓ Famous personalities in Indian culture

✓ Indian History

- ✓ Ancient Indian History
- Indus Valley Civilization
- Vedic Age
- Buddhism and Jainism
- Mauryan Empire
- Gupta Empire
- Medieval Indian History
- Delhi Sultanate
- Mughal Empire
- Bhakti and Sufi Movements
- Maratha Empire
- Advent of Europeans
- British rule in India
- Revolt of 1857
- Indian National Movement
- Formation of INC
- Gandhian movements
- Important freedom fighters
- Important acts and reforms
- Indian Independence
- ✓ Important historical events and personalities

⑥

Indian Geography

- ✓ Physical features of India
- ✓ Himalayas
- ✓ Northern Plains
- Peninsular Plateau
- ✓ Indian Desert
- ✓ Coastal Plains
- ✓ Islands
- Rivers and lakes
- Mountains and passes
- ✓ Climate of India
- ✓ Monsoon
- ✓ Soils of India
- ✓ Natural vegetation
- Forests
- ✓ Agriculture
- ✓ Major crops
- Irrigation
- ✓ Minerals and resources
- ✓ Industries
- Transport
- ✓ Population and census
- ✓ Important geographical locations
- ✓ Capitals and States
- ✓ States of India
- Union Territories
- Capitals of states
- Capitals of Union Territories
- ✓ Formation of states
- ✓ State boundaries
- State symbols
- Important rivers by state
- Important national parks by state
- Important festivals by state
- Major cities

most of the Questions

Reader

⑧

Reopen

India

- Important national parks by state
- Important festivals by state
- Major cities
- Neighbouring states
- States sharing international borders

General Science

Physics

- Force and motion
- Work, energy and power
- Heat and temperature
- Light
- Sound
- Electricity
- Magnetism
- Units and measurements
- Gravitation
- Simple machines

Chemistry

- Matter
- Elements and compounds
- Atoms and molecules
- Acids, bases and salts
- Metals and non-metals
- Chemical reactions
- Periodic table
- Carbon and its compounds
- Everyday chemistry

Biology

- Human body
- Cells
- Tissues
- Nutrition
- Digestive system
- Respiratory system
- Circulatory system
- Nervous system
- Diseases
- Vitamins and minerals
- Plants
- Animals
- Reproduction
- Genetics
- Ecology and environment

Health, Hygiene and Sanitation

- Personal hygiene
- Environmental hygiene
- Clean drinking water
- Food hygiene
- Sanitation
- Waste management
- Cleanliness and hygiene practices
- Communicable diseases
- Prevention of diseases
- Vaccination
- Nutrition and balanced diet
- First aid
- Public health
- Water-borne diseases
- Vector-borne diseases
- Air pollution and health
- Safe food practices
- Toilet and sanitation practices

Geography of Jammu and Kashmir

- Geographical location
- Physical divisions
- Mountains and ranges

India

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General

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4-5

India

Geography of Jammu and Kashmir

- Geographical location
- Physical divisions
- Mountains and ranges
- Valleys
- Rivers and lakes
- Climate
- Soils
- Forests
- Flora and fauna
- Agriculture
- Horticulture
- Minerals
- Water resources
- National parks and wildlife sanctuaries
- Important passes
- Important tourist places
- Districts of Jammu and Kashmir
- Important geographical features
- Population and settlements

Culture of Jammu and Kashmir

- Languages
- Traditional dresses
- Folk dances
- Folk music
- Traditional instruments
- Arts and crafts
- Handicrafts
- Festivals
- Fairs
- Traditional food
- Kashmiri literature
- Dogri culture
- Gujjar and Bakarwal traditions
- Important cultural personalities
- Monuments and heritage sites
- Religious and cultural traditions
- Traditional occupations
- GI Tagged products of J&K

History of Jammu and Kashmir

- Ancient history of Kashmir
- Early kingdoms
- Karkota dynasty
- Utpala dynasty
- Lohara dynasty
- Shah Mir dynasty
- Sultanate period
- Mughal rule
- Afghan rule
- Sikh rule
- Dogra rule
- Gulab Singh
- Treaty of Amritsar, 1846
- Dogra rulers
- Maharaja Hari Singh
- Events of 1947
- Accession of Jammu and Kashmir to India
- Post-independence developments
- Important historical personalities
- Important historical places and monuments

Grammar Topics — Beginner to Advanced Sequence

- 3) Basic English
- Articles
- Synonyms
- Antonyms

Geo. &

J&K

Indian culture

Indian History

5-6

Articles (X)

Sentence

3) Basic English

- Articles
- Synonyms
- Antonyms
- Preposition
- Verbs
- Reading comprehension
- Determiners
- Spellings
- Sentences



No. Topic

What to Cover

- 1 Basic English Sentence
- 2 Parts of Speech
- 3 Noun
- 4 Pronoun
- 5 Articles
- 6 Adjective
- 7 Verb
- 8 Subject-Verb Agreement
- 9 Adverb
- 10 Preposition
- 11 Conjunction
- 12 Interjection
- 13 Tenses
- 14 Modals
- 15 Non-Finite Verbs
- 16 Active & Passive Voice
- 17 Direct & Indirect Speech
- 19 Conditional Sentences
- 20 Phrases
- 21 Clauses
- 22 Sentence Types
- 24 Transformation of Sentences
- 25 Common Errors
- 26 Vocabulary & Usage
- 27 Punctuation

- Subject, Verb, Object; sentence structure
- Noun, Pronoun, Verb, Adjective, Adverb, Preposition, Conjunction, Interjection
- Types, number, gender, countable/uncountable, possessive
- Personal, possessive, reflexive, demonstrative, interrogative, relative, indefinite
- A, An, The; rules and usage
- Types, position, degrees of comparison
- Main/helping verbs, transitive/intransitive verbs
- Singular/plural rules and common errors
- Types, position and usage
- Time, place, direction, movement and common combinations
- Coordinating, subordinating and correlative conjunctions
- Common interjections and usage
- Present, Past and Future; all 12 forms
- Can, could, may, might, shall, should, will, would, must, ought to, etc.
- Infinitive, gerund and participle
- Rules and transformation
- Statements, questions, commands, requests
- Zero, First, Second, Third and mixed conditionals
- Noun phrase, adjective phrase, adverb phrase, etc.
- Main/subordinate, noun, adjective and adverb clauses
- Assertive, interrogative, imperative, exclamatory
- Affirmative/negative, degree, voice, narration, etc.
- Errors in nouns, verbs, prepositions, articles, agreement, etc.
- Synonyms, antonyms, homonyms, one-word substitutions
- Full stop, comma, apostrophe, quotation marks, colon, semicolon

Vocabulary

20/20

Basic Mathematics – Topic wise Breakdown

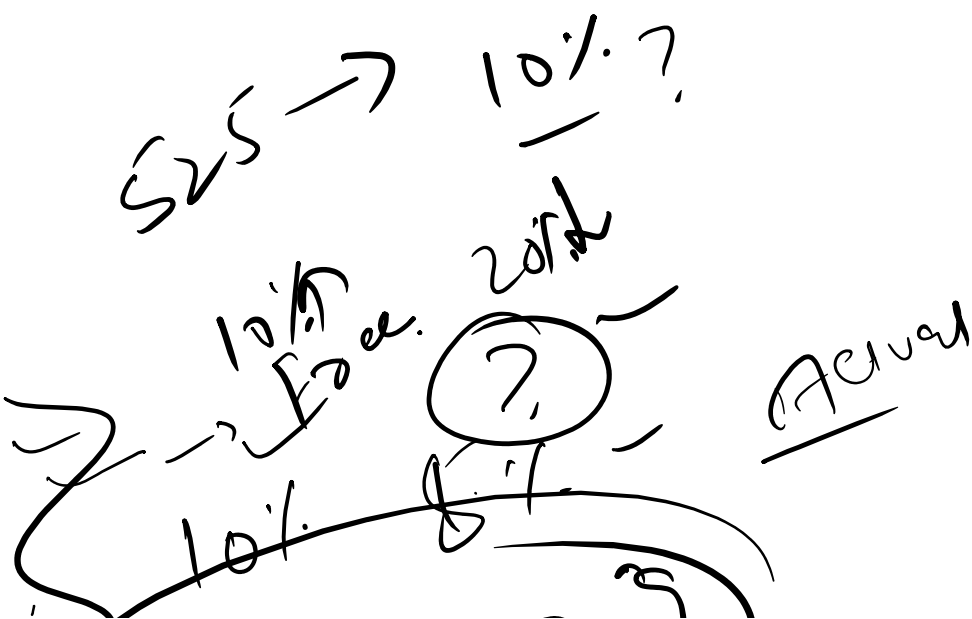
1) Basis Mathematics

- Percentage
- Average
- Time, Work and Distance
- Ration and Proportions
- Problem of Age
- Probability
- LCM, HCF
- Mensuration

Basic Mathematics

1. Percentage

- Basic percentage
- Conversion of fractions into percentages
- Conversion of percentages into fractions
- Percentage increase and decrease
- Successive percentage
- Percentage of a number
- Profit/loss based on percentage
- Marks and percentage



- ✓ Successive percentage
- ✓ Percentage of a number
- ✓ Profit/loss based on percentage
- ✓ Marks and percentage
- ✓ Population-based problems

2. Average

- Basic average
- Average of numbers
- Average of consecutive numbers
- ✓ Average of groups
- Addition/removal of a number
- Replacement of a number
- Weighted average
- Average age

3. Time, Work and Distance

- Time and work
- Work efficiency
- Individual and combined work
- Work and wages
- Pipes and cisterns
- Time, speed and distance
- Relative speed
- Average speed
- Trains
- Boats and streams

4. Ratio and Proportion

- Basic ratio
- Equivalent ratios
- Simplification of ratios
- Comparison of ratios
- Proportion
- Direct proportion
- Inverse proportion
- Division in a given ratio
- Partnership
- Mixture and ratio-based problems

5. Problems on Age

- Present age
- Past age
- Future age
- Age ratio
- Difference between ages
- Average age
- Problems involving parents and children
- Age-based equations

6. Probability

- Basic probability
- Events and outcomes
- Favourable outcomes
- Probability of an event
- Probability of impossible and certain events
- Simple coin problems
- Simple dice problems
- Simple card problems

7. LCM and HCF

- Factors and multiples
- Prime factorisation
- HCF
- LCM
- HCF and LCM relationship
- LCM/HCF of two or more numbers
- Problems based on fractions
- Word problems based on LCM and HCF

8. Mensuration

- Perimeter and area
- Square

101
5, 6, 7, 8, 9

Face

15

+

Boat problem - based

101/101

1000
1000

8. Mensuration

- Perimeter and area
- Square
- Rectangle
- Triangle
- Circle
- Parallelogram
- Rhombus
- Trapezium
- Cube
- Cuboid
- Cylinder
- Cone
- Sphere
- Surface area
- Volume
- Conversion of units

2) Basis Reasoning

- Analogies
- Relationship concepts
- Figure odd one out
- Direct Sense
- Figure Series completion
- Venn Diagram
- Number series
- Coding/Decoding

formulas

Form of

Cost

last