

# SYLLABUS - CLASS 3



## SCHOLARSHIP EXAMINATION 2024-2025

<b>Language</b>	Word building, selecting the right word/sentence, synonyms, antonyms, finding one word for many, idioms and phrases, rearranging words/sentence, word/sentence completion, describing a picture in a few sentences.
<b>Verbal Reasoning</b>	Verbal reasoning, puzzles and riddles
<b>Passage / Story Work</b>	Reading the passage/ story and answering the questions
<b>Grammar</b>	Using time (past, present, future), number (singular/ plural), recognising grammatical errors and selecting/ forming appropriate questions. Arranging the words in alphabetical order, searching meaning, creating new words from given words, recognising meaning from the context
<b>Creativity</b>	Looking at a picture and writing a few lines about, reading and completing the story/ rhyme
<b>Place Value</b>	Forming greatest/smallest numbers using given digits - ones, tens and hundreds.
<b>Addition, Subtraction, Multiplication and Division</b>	Addition and subtraction. Multiplication and division up to 99 (two digits)
<b>Money</b>	Selling and buying, saving money, conversion of rupee to paisa and vice versa, rate charts and bills
<b>Time</b>	Clock, calendar (days of the week, months, year)
<b>Shapes</b>	Circle, square, cone, cylinder, sphere, cube, rectangle, (two and three dimensional figures), figures and shapes found in real life.
<b>Patterns</b>	Which will come next in the pattern, complete the pattern, grouping (odd one out)
<b>Data Handling</b>	Interpreting simple graphs and tables. Tables and charts, data analysis and problem solving.
<b>Animals and Plants</b>	Animal groups (mammals, reptiles, birds, amphibians, fish) and their features. Plants (leaves, fruits, seeds, stems, roots etc.) and their functions.
<b>Human Body</b>	Parts of our body, internal and external organs and their functions

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<b>Food, Health and Hygiene</b>	Different types of food and their nutritional value, healthy food habits, safety consciousness, healthy habits, exercise, personal hygiene, common diseases, their causes and preventive measures
<b>Natural Phenomena</b>	Wind, rain, rainbow, tides, volcano, flood, drought, earthquake, tsunami etc.
<b>Energy</b>	Why we need energy, various sources of energy, the benefits of using alternative energy resources such as solar energy and wind energy, energy saving measures at home (switching off unnecessary electrical equipment, using solar panels etc)
<b>Pollution</b>	Exploitation of earth and its natural resources (deforestation, mining etc.), the problems due to exploitation of nature, measures to control the abuse of nature and its resources, air, water, land and sound pollution, its effects on humans and other living things, pollution control.
<b>Safety Rules</b>	Safety rules to be followed while using or driving vehicles, road safety norms (traffic signals, zebra crossing etc.)
<b>Space</b>	Stars, solar system
<b>People and Their Life</b>	Life in city and village, people and culture (food, clothes, lifestyle, houses, customs), industry and agriculture
<b>Famous People and Their Achievements</b>	Famous people from various walks of life (social reformers, artists, sportsmen, writers, activists etc.), inventions, discoveries etc.
<b>Our National Festivals</b>	Independence day, Republic day, Gandhi Jayanthi, Children's day, Teacher's day etc.
<b>Famous Tourist Spots</b>	Famous tourist spots/landmarks in our country
<b>Transport and Communication</b>	Public and private transport, transporting goods and people – land, sea, air, vehicles. Various modes of communication -TV, radio, newspaper, telephone, computer and internet)
<b>Sports and Games</b>	Popular sports and games, popular sports stars.