



PCM SCHOLARSHIP EXAMINATION

2026-2027

SYLLABUS - CLASS 3

LANGUAGE

Word building, correct word/sentence selection, synonyms, antonyms, one-word substitutions, idioms and phrases, rearranging and completing words/sentences, describing a picture in a few sentences.



MATHEMATICS

Addition and subtraction. Multiplication and division up to 99 (two digits).



VERBAL REASONING

Verbal reasoning, puzzles and riddles.



MONEY

Selling and buying, saving money, conversion of rupee to paise and vice versa, rate charts and bills.



PASSAGE/STORY WORK

Reading the passage/story and answering the questions.



TIME

Reading the time on a clock, calendar- days of the week, months, year.



GRAMMAR

Tenses (past, present, future), singular and plural, grammar errors, question formation, arranging words in alphabetical order, word meanings, word formation, recognising meaning from the context.



SHAPES

Circle, square, rectangle, cylinder, sphere, cube, cone (two and three dimensional figures), figures and shapes found in real life.



CREATIVITY

Drawing pictures.



PATTERNS

Which will come next in the pattern, complete the pattern.



PLACE VALUE

Forming greatest/smallest numbers using given digits. Place value – ones, tens and hundreds.



DATA HANDLING

Interpreting simple graphs, tables and charts, data analysis.



ANIMALS & PLANTS

Animal groups (mammals, reptiles, birds, amphibians, and fish), their features, plant parts and their functions.



HUMAN BODY

Parts of our body, internal and external organs and their functions.



FOOD, HEALTH & HYGIENE

Food and nutrition, healthy habits, food safety, exercise, personal hygiene, common diseases with their causes and prevention.



NATURAL PHENOMENA

Wind, rain, rainbow, tides, volcano, flood, drought, earthquake, tsunami etc.



ENERGY

Need for energy, sources of energy, renewable energy, energy-saving methods.



POLLUTION

Natural resources, their conservation, deforestation and mining, pollution (air, water, land, and noise), its effects, pollution control.



SAFETY RULES

Safety rules to be followed while using or driving vehicles, road safety norms (traffic signals, zebra crossing etc.).



SPACE

Stars, the solar system, Earth, galaxies, satellites (natural and artificial)



PEOPLE & THEIR LIFE

Life in the city and village, people and culture (food, clothes, lifestyle, houses, customs), industry and agriculture.



FAMOUS PEOPLE & ACHIEVEMENTS

Famous people from various walks of life (social reformers, artists, sportsmen, writers, activists etc.), important inventions and discoveries.



NATIONAL FESTIVALS

Independence Day, Republic Day, Gandhi Jayanti, Children's Day, Teacher's Day etc.



TOURIST SPOTS

Famous tourist spots/landmarks in our country.



TRANSPORT & COMMUNICATION

Transport (land, water, and air) and communication systems (TV, radio, newspapers, telephone, computers, and the internet).



SPORTS & GAMES

Popular sports and games, popular sports stars.

