

SYLLABUS

ENGLISH

Unseen Passage, Paragraph Writing, Noun, Pronoun, Adjectives, Adverbs, Determiners, modals, verbs, conjunctions, Prepositions, Tenses, Voice.

हिंदी –

अपठित गद्यांश, शब्द भंडार, संज्ञा, सर्वनाम, विशेषण, शब्द-विचार, काल, क्रिया, पर्यायवाची शब्द, मुहावरे, पत्र (औपचारिक व अनौपचारिक), अव्यय, संधि, समास, उपसर्ग, प्रत्यय

MATHS

Integers, Rational numbers, Exponent & powers, Simple equations, The triangle and its properties, Perimeter and Area, Comparing Quantities (Ratio, Percentage, Profit & Loss), Algebraic equation with one variable.

SCIENCE

Nutrition in Plants, Nutrition in Animals, Acids, Bases and Salts, Physical and Chemical changes, Reproduction in Plants, Transportation in Animals and Plants, Forests- our Lifeline, Heat, Respiration in organisms, Motion and time, Light, Waste Water Story, Electric Current and its effect

SOCIAL SCIENCE

History:- New Kings and Kingdom, The Mughal Empire, Rulers and building, Tribes, nomads & settled communities, Devotional paths to the divine, Introduction- Tracing changes through a thousand year.

Geography:- Environment, inside our earth, Our changing Earth, Human Environment- Tropicals & Subtropical region, Life in Desert

Civics:- On Equality, Role of the government in Health, How the state government works, Struggle for Equality.

OM PUBLIC SCHOOL CLASS –VIII ENTRANCE

SYLLABUS

ENGLISH

Unseen Passage, Letters (formal and informal), Paragraph Writing, Notice writing, Noun, Pronoun, Adjectives, Adverbs, Determiners, models, verbs, conjunctions, Prepositions, Tenses, Narration (Direct & indirect Speech), Voice

हिंदी –

अपठित गद्यांश , विलोम शब्द ,संज्ञा , सर्वनाम , विशेषण, काल , क्रिया, पर्यायवाची शब्द, मुहावरे , पत्र(ओपचारिक व् अनौपचारिक), अव्यय , संधि , समास, उपसर्ग , प्रत्यय

MATHS

Integers,Relational numbers,exponent & powers,simple equations, the triangle and its properties ,Parameter and Area, Comparing quantities (Ratio, Percentage,Profit & Loss)

SCIENCE

Nutrition in Plants, Nutrition in Animals, Acids, Bases and Salts, Physical and Chemical changes, Soil, Reproduction in Plants, Transportation in Animals and Plants, Water:A Precious Resource, Fibre to Fabric, Wind ,Storms and Cyclones, Forests- our Lifeline, Heat, Weather climate and Adaptations of Animal to climate, Respiration in organisms, Motion and time, Light, Waste Water Story,Electric Current and its effect

SOCIAL SCIENCE

History:-New Kings and Kingdom, The Mughal Empire,Rulers and building, Tribes,nomads & settled communities,Devotional paths to the divine

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