



MODERN SCHOOL VAISHALI
CLASS –VI COMPILED SYLLABUS OF PT1 2026-27

SUBJECTS	CHAPTERS	MARKING SCHEME
ENGLISH	Reading - Unseen passage Literature - The Journey to The Great Oz Poem - Toomai of The Elephants Grammar - Articles Writing - Notice	A – READING Section A Reading 1 Unseen Passage – 8 Marks B- Writing 1 LA – 5 Marks C – Grammar 2 MCQ BASED QUESTIONS 3 +2 = 5 Marks D- Literature 1RTC 1*3 =3 Marks 2 S.A = 2*2=4 Marks 1 LA = 5 Marks TOTAL = 30 Marks
HINDI	पाठ – 1 ाम्य जीवन पाठ 1- भाषा बोली िलिप और ाकरण पाठ - 1 आदकांड िवलीम शब्द 1 से 12 पयायवाची शब्द 1 – 12	इकाई परीी – अंक – 30 मधुप – 10 अंक ाकरण पुष्प – 5 अंक संि प्त रामायण – 5 अंक ावहारक ाकरण – 5 अंक अपिठत गांश – 5 अंक कुल – 30 अंक
MATHS	Chapter 1 Patterns in Mathematics Chapter 3 Number Play	MCQ - 1x5= 5 Marks Assertion Reason 1x2 = 2 Marks 2 Marks Question= 2x3 = 6 Marks 3 Marks Question= 3x3 = 9 Marks 4 Marks Question =4x1=4Marks 4x1 = 4 Case Study= 1x4 =4 Marks Total - 30 Marks
SCIENCE	CH: 2,7	Written(2VSAQ, 2SAQ, 1LAQ,1CASEBASED) = 4+6+5+5=20Marks 7MCQ+3A/R = 7+3= 10Marks Total Marks = 30 Marks
SOCIAL SCIENCE	Ch-3. Oceans and Continents Ch-4. Landforms and Life	MCQ including 2 Assertions and Reasons 1*10=10 Marks Define the terms = 1*3 = 3 Marks 2 Short Question = 2*2 = 4 Marks 2 Long Question = 3*2 = 6 Marks Case Study = 1*3 = 3 Marks Map Work = 1*4 = 4 Marks Total =30 Marks
SANSKRIT	PT-1 संृत पाठ्यक्रम पाठ – 1, 2 शब्द रूप – बालकः धातु रूप – पठ् (लट्, लृट् लकार म) रंगों के नाम	बहुिवकीय प्रश्न (MCQ) -10 ाकरण -10 साहित्य - 10 कुल - 30

COMPUTER	Lesson – 1 – Fundamentals of computer	Fill in the blanks - 5 Marks True/False. - 5 Marks 3 MCQ = $1 \times 5 = 5$ Marks Assertion Reason /Application Based / Question = $1 \times 5 = 5$ Marks Answer the Following Question = $2 \times 5 = 10$ Marks Total - 30 Marks
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