

Vedanta Public School

Session: 2021- 22

Syllabus For 2nd Periodic Test for Class III

Subject	Content
English	1. Good Morning 2. Bird Talk 3. Little by Little New Words, Questions Answers, Grammar (from text)
Math	Chapter 1, 2 & 3
Hindi	पाठ -3 - चाँद वाली अम्मा पाठ -4 - मन करता है व्याकरण से - भाषा - परिभाषा , रूप ,उदाहरण , भारत की विभिन्न भाषाएँ ,संसार की विभिन्न भाषाएँ । लिपि -परिभाषा ,भाषा की लिपि वर्ण -परिभाषा , प्रकार ,उदाहरण शब्द -परिभाषा , प्रकार ,उदाहरण
EVS	Chapter 2 & 3
GK	1. Solar System 2. National Symbols 3. Women to the fore
Computer	1. What is computer? 2. Parts of computer 3. Input & Output devices 4. Hardware and Software

Syllabus For 2nd Periodic Test for Class IV

Subject	Content
English	1. Wake up! 2. Neha's Alarm Clock 3. Noses 4. The Little Fir Tree (Till Page 28) New Words, Questions Answers, Grammar (from text)
Math	Chapter 1, 2 & 3
Hindi	पाठ -3 - किरमिच की गेंद पाठ -4 - पापा जब बच्चे थे व्याकरण से - भाषा - परिभाषा , रूप ,उदाहरण , भारत की विभिन्न भाषाएँ ,संसार की विभिन्न भाषाएँ । लिपि -परिभाषा ,भाषा की लिपि वर्ण -परिभाषा , प्रकार ,उदाहरण शब्द -परिभाषा , प्रकार ,उदाहरण
EVS	Chapter 1, 2 & 3
GK	1. Our National Flag 2. National Emblem of India

	3. National Calendar 4. National Anthem 5. Importance of National Symbols of India
Computer	1. Difference between Humans and Computers 2. Types of Computers 3. Uses of computer at different place

Syllabus For 2nd Periodic Test for Class V

Subject	Content
English	1. Ice- Cream Man 2. Wonderful Waste 3. Teamwork (Fill in the blanks from the poem & New Words page 22)
Math	Chapter 1, 2 & 3
Hindi	पाठ -3 - खिलौनेवाला पाठ -4 - नन्हा फ़नकार व्याकरण से - भाषा - परिभाषा , रूप ,उदाहरण , भारत की विभिन्न भाषाएँ ,संसार की विभिन्न भाषाएँ । लिपि -परिभाषा ,भाषा की लिपि वर्ण -परिभाषा , प्रकार ,उदाहरण शब्द -परिभाषा , प्रकार ,उदाहरण
EVS	Chapter 1, 2 & 3
GK	1. Languages 2. State and capitals 3. The Northern Mountain 4. Continents and Oceans 5. Seven wonders of the world 6. About Bihar
Computer	1. What is computer? 2. Input and Output Devices 3. Advantage and Disadvantages 4. Bits and Bytes 5. Primary Memory 6. Secondary Memory 7. Storage Devices

Syllabus For 2nd Periodic Test for Class VI

Subject	Content
English	1. The Selfish Giant 2. Daffodils (Poem, extra questions and questions from page 13) • New Words are important
Math	Chapter 1, 2 & 3 (Chapter -3 upto EX 3.4)
Hindi	पाठ -3 - नादान दोस्त पाठ -4 - चाँद से थोड़ी-सी गप्पें व्याकरण से - संज्ञा -परिभाषा ,भेद ,उदाहरण

	सर्वनाम -परिभाषा ,भेद ,उदाहरण विशेषण -परिभाषा ,भेद ,उदाहरण
Science	Chp no.2 (Components of food) From Balanced diet. Chp no.3 (Fibre to fabric) Chp no.4(Sorting material into groups)
SST	Chapter 1 : The Earth in the Solar System
GK	1. Languages 2. State and capitals 3. The Northern Mountain 4. Continents and Oceans 5. Seven wonders of the world 6. About Bihar
Computer	Chapter 1 (Fundamental of computer) 1. Characteristics of computer 2. Limitations of computer 3. Working of computer (Input devices, Output devices, Process Device) 4. Computer's memory

Syllabus For 2nd Periodic Test for Class VII

Subject	Content
English	1. After Twenty Years 2. The Arrow and the Song 3. William Shakespeare 4. The Merchant of Venice (From page 17) New Words, Questions from inside, extra questions, Grammar (From Book)
Math	Chapter 1, 2 & 3 (Ch- 2 upto EX- 2.3)
Hindi	पाठ -3 - हिमालय की बेटियाँ पाठ -4 - कठपुतली व्याकरण से - संज्ञा -परिभाषा ,भेद ,उदाहरण सर्वनाम -परिभाषा ,भेद ,उदाहरण विशेषण -परिभाषा ,भेद ,उदाहरण
Science	Chp no.2 (Nutrition in animals) From Digestion in grass eating animals. Chp no.3(Fibre to fabric) Chp.no. 4 (Heat) Chp no. 5 (Acid,Bases& Salts)
SST	Chapter 1: Environment Chapter 2: Inside our Earth
GK	1. Importance of National Symbols of India 2. Our National Flag 3. National Emblem of India 4. National Calendar 5. National Anthem 6. National Song

	7. National Bird & National Animal 8. National fruit, National Tree & National River
Computer	Chp no. 1(Introduction to computer system) 1. Need of number system 2. Types of number system 3. Conversion from binary to decimal number system 4. Conversion from decimal to binary number system 5. Conversion from decimal to other number system 6. Binary Arithmetic (Binary addition, Binary Subtraction)