



AISHWARYA INTERNATIONAL PUBLIC SCHOOL, Maddur

ACADEMIC YEAR 2022-23

**Portions For Annual Examination**  
**CLASS VI**

Subject
<p><b>English:</b> Ch 1: Feline Eating Disorders; Ch 2: Tom Paints the Fence; Ch 3: Dear Mr.Examiner; Ch 4: Greta Thunberg; A Teenage Climate Activist; Ch 5: Butterfly Lion; Ch 6: The Future; Ch 7: Zach's Story; Ch 8: Seventeen Oranges; Ch 9: Fish bones Dreaming (Poem); Ch 10: P.V.Sindhu Her Journey to the Top; Ch 11: The Take off Board; Ch 12: One Look (Poem); Ch 13: Science Fiction or Facts; Ch 14: They're Made out of Meat; Ch 15: The Bad Old Days</p> <p><b>Grammar:</b> Ch 1 to Ch 25 [Refer English Grammar and Composition]</p>
<p><b>Kannada:</b> ಪಾಠ: Ch 1: ದೊಡ್ಡವರ ದಾರಿ; Ch 2: ಗಂಧರ್ವಸೇನ; Ch 3: ಕೃಷ್ಣ ಸುಧಾಮ; Ch 4: ಡಾ   ರಾಜ ಕುಮಾರ್; Ch 5: ಧನ್ಯವಾದ ಹೇಳಿದ ಕೊಕ್ಕರೆ; Ch 6: ಸಿದ್ಧರೂಢರ ಜಾತ್ರೆ; Ch 7: ಯಾಣ ಕುರಿತೊಂದು ಪತ್ರ; Ch 8: ಕರ್ನಾಟಕ ಏಕೀಕರಣ ಪದ್ಯ; Ch 9: ಬೇಸಿಗೆ; Ch 10: ಮಂಗಳ ಗ್ರಹದಲ್ಲಿ ಪುಟ್ಟಿ; Ch 11: ನಮ್ಮದೇನಿದೆ?; Ch 12: ಕಂಬಳಿ ಹುಳು ಮತ್ತು ಚಿಟ್ಟೆ; Ch 13: ಹೊಸಬಾಳು; Ch 14: ಗಂಗವ್ವ ತಾಯಿ; Ch 15: ಹೃದಯ ವಚನ; Ch 16: ಕಿತ್ತೂರ ಕೇಸರಿ</p> <p>ಪೂರಕ ಪಾಠ: Ch 1: ನಾಟ್ಯಕಲಾದುರಂಧರ ಮಹಮ್ಮದ್ ಪೀರ್; Ch 2: ಅಪ್ಪ; Ch 3: ಗಾಡಕತ್ತಲು ಮತ್ತು ಗುಮ್ಮಗಳು; Ch 4: ಹುಚ್ಚುಹುರುಳು; Ch 5: ಇರುವೆಯ ಪಯಣ ಮತ್ತು ವ್ಯಾಕರಣಾಂಶಗಳು.</p> <p>[Refer Text Book and Class Work and Grammar Notes]</p>
<p><b>Hindi:</b> Ch 1: बुद्धि और बल; Ch 2: दाँता की सफ़ई; Ch 3: निराली दीपावली; Ch 4: आजादी का सुख; Ch 5: इलवाई और बंदर; Ch 6: ईश्वर जो करता है; Ch 7: अच्छा ही करता है; Ch 8: तेनालीराम; Ch 9: कन्यकुमारी सबसे बड़ा त्याग; Ch 10: घमंडी का सिर नीचा; Ch 11: दानी पेड़</p> <p>पद्य भाग- Ch 1: प्रार्थना; Ch 2: कर लो पर्यावरण सुधार; Ch 3: नन्हा कबूतर; Ch 4: डरना कभी न जाना; Ch 5: अगर पेड़ भी चलते होते</p> <p>Ch 1: अपठित गद्यांश; Ch 2: अपठित काव्यांश; Ch 3: व्याकरण; Ch 4: पत्र लेखन; Ch 5: अनुवाद; Ch 6: चित्र वर्णन</p>
<p><b>Mathematics:</b> Ch 1: Knowing Our Numbers; Ch 2: Whole Numbers; Ch 3: Playing with Numbers; Ch 4: Basic Geometrical Ideas; Ch 5: Understanding Elementary Shapes; Ch 6: Integers; Ch 7: Fractions; Ch 8: Decimals; Ch 9: Data Handling; Ch 10: Mensuration; Ch 11: Algebra; Ch 12: Ratio and Proportion; Ch 13: Symmetry; Ch 14: Practical Geometry</p>
<p><b>Science:</b> Ch 1: "Food" Where Does It Come From?; Ch 2: Components of Food; Ch 3: Fibre to Fabric; Ch 4: Sorting Materials into Groups; Ch 5: Separation of Substances; Ch 6: Changes Around Us; Ch 7: Getting to Know Plants; Ch 8: Body Movements; Ch 9: The Living Organisms; Ch 10: Motion and Measurement of Distance; Ch 11: Light, Shadows and Reflections; Ch 12: Electricity and Circuits; Ch 13: Fun with Magnets; Ch 14: Water; Ch 15: Air Around Us; Ch 16: Garbage In, Garbage Out</p>
<p><b>Social Studies: History:</b> Ch 1: What, Where, How and When?; Ch 2: From Hunting Gathering to Growing Food; Ch 3: In the Earliest Cities; Ch 4: What Books and Burials Tell Us; Ch 5: Kingdom, Kings and Early Republic; Ch 6: New Questions and Ideas; Ch 7: Ashoka The Emperor who gave up War; Ch 8: Vital Villages, Thriving Towns; Ch 9: Traders, Kings and Pilgrims; Ch 10: New Empires and Kingdoms; Ch 11: Buildings, Painting and Books</p> <p><b>Geography:</b> Ch 12: The Earth in the Solar System; Ch 13: Globe: Latitudes and Longitudes; Ch 14: Maps; Ch 15: Major Domains of the Earth; Ch 16: Major Land Forms of the Earth; Ch 17: India: Climate, Vegetation and Wildlife; Ch 18: Motions of the Earth; Ch 19: Our Countries;</p> <p><b>Social and Political Life:</b> Ch 20: Understanding Diversity; Ch 21: Diversity and Discrimination; Ch 22: What is Government? Ch 23: Key Elements of a Democratic Government; Ch 24: Panchayat Raj; Ch 25: Rural Administration; Ch 26: Urban Administration; Ch 27: Rural Livelihoods; Ch 28: Urban Livelihoods</p>
<p><b>Computer Science:</b> Ch 1: Computer Languages; Ch 2: More on Excel; Ch 3: Introduction to Adobe Photoshop; Ch 4: Advanced Scratch; Ch 5: Mail Merge; Ch 6: Algorithms and Flow Charts; Ch 7: Looping Statements in QBasic; Ch 8: Computer Virus</p>