



# KDMA INTERNATIONAL

## REVISED

### DATE SHEET AND SYLLABUS FOR FINAL EXAM CLASS VII SESSION 2023-2024

Date:16/02/2024

Date	Day	Subject	Syllabus
20.02.2024	TUESDAY	G.K/Art	<b>G.K.:</b> Book - Unit 7 and 8,(pgs.68 to 86) +All work done in note book with Current Affairs. <b>Art:</b> 1- Still life 2- Flower vase
23.02.2024	FRIDAY	SANSKRIT	Ch - 6 बलवत्तर : कः? Ch - 10 विद्या हीनाः न शोभन्ते Ch -11 स्वामी विवेकानंद : Ch -12 नीतिवचनानि Ch - 13 नगधिराजः हिमालयः Ch -14 गीतामृतम् धातु रूप- नृत् और भू. (पांचों लकारों में ) शब्द रूप -रमा , अस्मद् , युष्मद्, मति वर्ण - विचार, अव्यय प्रपत्र एवं अभ्यास कार्य
28.02.2024	WEDNESDAY	COMPUTER	Ch-6: Natural Language Processing, Ch-7: Control Statements in Python, Ch-8: More on HTML, Ch-9: Browsing Safely
01.03.2024	FRIDAY	S.ST	History - Ch - 9 Religious Beliefs Ch- 10 The flowering of Regional Culture Ch- 11 Political Formation in Eighteenth Century. Geography Ch-9 Human Environment Ch- 10 Life in the Tropical and Subtropical Regions Ch- 12 Life in the Desert. Civics Ch-6 Advertising Ch- 8 Role of Gender Note - All work sheets related to the chapters diagram and Map work.
05.03.2024	TUESDAY	ENGLISH	Literature: Ch - History Around Us Ch- Ru At The Ceremony Poem - The People Upstairs , The Fabulous Fabled Silk Road Language: - All work done till date in book and notebook.(Entire Syllabus)
12.03.2024	TUESDAY	MATHS	Ch.8 Comparing quantities Ch.9 Rational numbers Ch.10 Practical geometry Ch.11 Perimeter and Area Ch.12 Algebraic expressions Ch. 13 Exponents and powers Ch.15 Visualising solid shapes.

14.03.2024	THURSDAY	HINDI	<p><b>Literature</b>  पाठ- 8 हार की जीत  पाठ -12 कर्मवीर (कविता )  पाठ-13 गिल्लू  पाठ -14 मुसकराहट का राज  पाठ -15 सैनिक का बेटा  पाठ 16 कदम मिलाकर चल (कविता)</p> <p><b>Language</b>  प्रपत्र, कॉपी एवं पुस्तक में कराया गया समस्त कार्य ।</p>
16.03.2024	SATURDAY	SCIENCE	<p>Chapter 8: Physical and chemical change  Chapter 12: Transport of materials in animals and plants  Chapter 13: Reproduction in plants  Ch 14: Motion and Time  Chapter 16: Light  Chapter 17: Electric current and its effects</p>

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