



# Indian School Wadi Kabir

Class: XI

Details for the Final Examination 2023- 2024

Date/Day of Examination	Subjects	Syllabus that can be tested	Details of the Uploaded Work sheets of the syllabus	Details of the Uploaded answer to the worksheets uploaded	Details of the notes of the lessons completed and uploaded	Details of the textbook materials uploaded
18/02/2024 SUNDAY	ENGLISH	<p><b>SECTION-A- Reading Comprehension</b></p> <ol style="list-style-type: none"><li>1. One unseen passage:</li><li>2. One unseen case-based factual passage</li><li>3. Note Making and Summarization</li></ol> <p><b>SECTION-B- Grammar and Creative Writing Skills- GRAMMAR</b></p> <ol style="list-style-type: none"><li>4. Questions on Gap filling (Tenses, Phrases and Clauses))</li><li>5. Questions on re-ordering/transformation of sentences (Reported Speech)</li></ol> <p><b>CREATIVE WRITING SKILLS</b></p> <ol style="list-style-type: none"><li>6. Short writing task – Classified Advertisements</li><li>7. Short writing task –Poster</li><li>8. Long Writing tasks: Speech</li><li>9. Long Writing tasks: Debate</li></ol> <p><b>SECTION- C-LITERATURE</b></p> <ol style="list-style-type: none"><li>1. Hornbill: English Reader</li></ol> <ul style="list-style-type: none"><li>•The Portrait of a Lady (Prose)</li><li>•A Photograph (Poem)</li></ul>	<p><a href="https://iswkoman.com/site/view-worksheet.php?class=OUI4SGFSRUtDZ08rWVBWb2xEZE9GZz09&amp;year=aGR0TERidEdjMXVpN3dVUFFPd3RNZz09&amp;subject=MExETWdhQUtsUUIUTFZnK3BEWINmUT09">https://iswkoman.com/site/view-worksheet.php?class=OUI4SGFSRUtDZ08rWVBWb2xEZE9GZz09&amp;year=aGR0TERidEdjMXVpN3dVUFFPd3RNZz09&amp;subject=MExETWdhQUtsUUIUTFZnK3BEWINmUT09</a></p>	<p><a href="https://www.iswkoman.com/site/view-sample-paper.php?class=OUI4SGFSRUtDZ08rWVBWb2xEZE9GZz09&amp;year=aGR0TERidEdjMXVpN3dVUFFPd3RNZz09&amp;subject=MExETWdhQUtsUUIUTFZnK3BEWINmUT09">https://www.iswkoman.com/site/view-sample-paper.php?class=OUI4SGFSRUtDZ08rWVBWb2xEZE9GZz09&amp;year=aGR0TERidEdjMXVpN3dVUFFPd3RNZz09&amp;subject=MExETWdhQUtsUUIUTFZnK3BEWINmUT09</a></p>	CLASS NOTES PROVIDED	<p><a href="https://iswkoman.com/st-academics.php">https://iswkoman.com/st-academics.php</a></p>

		<ul style="list-style-type: none"> <li>• “We’re Not Afraid to Die... if We Can be Together (Prose)</li> <li>•Discovering Tut: the Saga Continues (Prose)</li> <li>•The Laburnum Top (Poem)</li> <li>•The Voice of the Rain (Poem)</li> <li>•Childhood (Poem)</li> <li>•The Adventure (Prose)</li> <li>•Silk Road (Prose)</li> <li>•Father to Son (Poem)</li> </ul> <p>2. Snapshots: Supplementary Reader</p> <ul style="list-style-type: none"> <li>• The Summer of the Beautiful White Horse (Prose)</li> <li>• The Address (Prose)</li> <li>• Mother’s Day (Play)</li> <li>• Birth (Prose)</li> <li>•The Tale of Melon City</li> </ul>				
20/02/2024 TUESDAY	MATHEMATICS	<ol style="list-style-type: none"> <li>1. Sets</li> <li>2. Relations and Functions</li> <li>3. Trigonometric Functions</li> <li>4. Complex Numbers</li> <li>5. Linear Inequalities</li> <li>6. Permutations and Combinations</li> <li>7. Binomial Theorem</li> <li>8. Sequence and Series</li> <li>9. Straight Lines</li> <li>10. Conic Sections</li> <li>11. Introduction to Three-Dimensional Geometry</li> <li>12. Limits &amp; Derivatives</li> <li>13. Statistics</li> <li>14. Probability</li> </ol>	<a href="https://www.iswkoman.com/site/view-worksheet.php?class=OUI4SGFSRUtDZ08rWVBWb2xEZE9GZz09&amp;year=aGR0TERidEdjMXVpN3dVUFFPd3RNZz09&amp;subject=VWVod3h1b1MvdW">https://www.iswkoman.com/site/view-worksheet.php?class=OUI4SGFSRUtDZ08rWVBWb2xEZE9GZz09&amp;year=aGR0TERidEdjMXVpN3dVUFFPd3RNZz09&amp;subject=VWVod3h1b1MvdW</a>	Discussed and Solved in Class	Provided in Class	UPLOADED ON WEBSITE & MCB

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	<b>PSYCHOLOGY</b>	<p>Chapter 1 What is Psychology</p> <p>Chapter 2 Methods of Enquiry</p> <p>Chapter 4 Human Development</p> <p>Chapter 5 Sensory, Attentional &amp; Perceptual Processes</p> <p>Chapter 6 Learning</p> <p>Chapter 7 Human Memory</p> <p>Chapter 8 Thinking</p> <p>Chapter 9 Motivation &amp; Emotion</p> <p>Rationalized portion</p>	<p><a href="https://iswki.myclassboard.com/Home/Content_Management#std-mtrls-01">https://iswki.myclassboard.com/Home/Content_Management#std-mtrls-01</a></p>	<p><a href="https://iswki.myclassboard.com/Home/Content_Management#std-mtrls-01">https://iswki.myclassboard.com/Home/Content_Management#std-mtrls-01</a></p>	<p>Discussed in Class; Recap &amp; Revision</p> <p><a href="https://iswki.myclassboard.com/Home/Content_Management#std-mtrls-01">https://iswki.myclassboard.com/Home/Content_Management#std-mtrls-01</a></p>	<p>MCB (Rationalized Textbook)</p>
<p>22/02/2024</p> <p>THURSDAY</p>	<b>INFORMATICS PRACTICES</b>	<p><b>Unit 1: Introduction to Computer System</b></p> <ul style="list-style-type: none"> <li>● Introduction to computer and computing</li> <li>● Computer Memory</li> <li>● Software</li> </ul> <p><b>Unit 2: Introduction to Python</b></p> <ul style="list-style-type: none"> <li>● Basics of Python programming</li> <li>● Control Statements</li> <li>● Lists &amp; Dictionary</li> </ul> <p><b>Unit 3: Database concepts and the Structured Query Language</b></p> <ul style="list-style-type: none"> <li>● Database Concepts</li> <li>● DDL &amp; DML Commands</li> </ul> <p><b>Unit 4: Introduction to the Emerging Trends</b></p>				

	COMPUTER SCIENCE	<p><b>Unit I: Computer Systems and Organisation</b></p> <ul style="list-style-type: none"> <li>● Basic computer organisation</li> <li>● Types of software</li> <li>● Operating System(OS)</li> <li>● Boolean logic</li> <li>● Number System</li> </ul> <p><b>Unit II: Computational Thinking and Programming - I</b></p> <ul style="list-style-type: none"> <li>● Basics of Python programming</li> <li>● Knowledge of data types</li> <li>● Operators &amp; Expressions</li> <li>● Flow of Control</li> <li>● Iterative Statement</li> <li>● Strings</li> <li>● Lists</li> <li>● Tuples</li> <li>● Dictionary</li> <li>● Python Modules</li> </ul> <p><b>Unit III: Society, Law and Ethics</b></p> <ul style="list-style-type: none"> <li>● Digital Footprints</li> <li>● Digital Society and Netizen</li> <li>● Data Protection</li> <li>● Cyber Crime</li> <li>● Information Technology Act (IT Act)</li> <li>● E-waste management</li> </ul>				
22/02/2024 THURSDAY	ENGINEERING GRAPHICS	<p><b>UNIT 1 - RECTILINEAR FIGURES</b></p> <p><b>UNIT 2 - CIRCLES &amp; ITS CIRCUMFERENCE</b></p> <p><b>UNIT 3 - ORTHOGRAPHIC PROJECTIONS OF REGULAR SOLIDS</b></p> <p><b>UNIT 4 - SECTIONS OF SOLIDS</b></p>	<a href="https://www.iswkoman.com/site/view-worksheet.php?class=OUI4SGFSR=DZ08rWVBWb">https://www.iswkoman.com/site/view-worksheet.php?class=OUI4SGFSR=DZ08rWVBWb</a>	<a href="https://www.iswkoman.com/site/view-worksheet.php?class=OUI4SGFSR=DZ08rWVBWb">https://www.iswkoman.com/site/view-worksheet.php?class=OUI4SGFSR=DZ08rWVBWb</a>	CLASS NOTES PROVIDED	RATIONALISED ENGINEERING GRAPHICS TEXTBOOK

		<b>UNIT 5 - ORTHOGRAPHIC PROJECTIONS OF SIMPLE MACHINE BLOCKS</b> <b>UNIT 6 - ISOMETRIC PROJECTION</b>	<a href="https://drive.google.com/file/d/1fWrgCUreDq3rXHPaGrL5vxX6Eo-0MBL/view">UtDZ08rWV BWb2xEZE9 GZz09&amp;year=aGR0TERid EdjMXVpN3dVUFFPd3RNz09&amp;subject=SGFFO WV4RFRKTX JUCeRoSlhMY3JsUT09</a>	<a href="https://drive.google.com/file/d/1fWrgCUreDq3rXHPaGrL5vxX6Eo-0MBL/view">2xEZE9GZz09&amp;year=aGR0TERid EdjMXVpN3dVUFFPd3RNz09&amp;subject=SGFFO WV4RFRKTX JUCeRoSlhMY3JsUT09</a>		<a href="https://drive.google.com/file/d/1fWrgCUreDq3rXHPaGrL5vxX6Eo-0MBL/view">https://drive.google.com/file/d/1fWrgCUreDq3rXHPaGrL5vxX6Eo-0MBL/view</a>
<b>22/02/2024</b> <b>THURSDAY</b>	<b>PHYSICAL EDUCATION</b>	<b>UNIT 1 Changing Trends &amp; Career in Physical Education</b> <b>UNIT 2 Olympic Value Education</b> <b>UNIT 3 Yoga</b> <b>UNIT 4 Physical Education &amp; Sports for CWSN</b> <b>UNIT 5 Physical Fitness, Wellness</b> <b>UNIT 6 Test, Measurements &amp; Evaluation</b> <b>UNIT 7 Fundamentals of Anatomy and Physiology in Sports</b> <b>UNIT 8 Fundamentals of Kinesiology and Biomechanics in Sports</b> <b>UNIT 9 Psychology and Sports</b> <b>UNIT 10 Training &amp; Doping in Sports</b>	Uploaded on website & MCB	Solved in class	Discussed and provided in class	Shared with all students and uploaded on MCB
	<b>MARKETING</b>	<ol style="list-style-type: none"> <li>1. INTRODUCTION TO MARKETING.</li> <li>2. MARKETING ENVIRONMENT</li> <li>3. MARKET SEGMENTATION</li> <li>4. FUNDAMENTALS OF MARKETING MIX</li> <li>5. CONSUMER BEHAVIOUR</li> <li>6. COMMUNICATION SKILLS</li> <li>7. SELF MANAGEMENT SKILLS</li> <li>8. ICT SKILLS</li> <li>9. ENTREPRENEURSHIP SKILLS</li> <li>10. GREEN SKILLS</li> </ol>	Uploaded on website & MCB	SOLVED IN CLASS	PROVIDED IN CLASS	UPLOADED ON WEBSITE & MCB

<p><b>25/02/2024 SUNDAY</b></p>	<p><b>ACCOUNTANCY</b></p>	<ol style="list-style-type: none"> <li><b>1. INTRODUCTION TO ACCOUNTING</b></li> <li><b>2. ACCOUNTING TERMINOLOGY</b></li> <li><b>3. THEORY BASE OF ACCOUNTING</b></li> <li><b>4. SOURCE DOCUMENTS &amp; VOUCHERS</b></li> <li><b>5. ACCOUNTING EQUATION</b></li> <li><b>6. RULES OF DEBIT &amp; CREDIT</b></li> <li><b>7. GOOD S &amp; SERVICES TAX</b></li> <li><b>8. JOURNAL, LEDGER, TRIAL BALANCE</b></li> <li><b>9. CASH BOOK &amp; PETTY CASH BOOK</b></li> <li><b>10. OTHER SUBSIDIARY BOOKS</b></li> <li><b>11. BANK RECONCILIATION STATEMENT</b></li> <li><b>12. DEPRECIATION</b></li> <li><b>13. RECTIFICATION OF ERRORS.</b></li> <li><b>14. FINANCIAL STATEMENTS WITH ADJUSTMENTS</b></li> <li><b>15. ACCOUNTS FROM INCOMPLETE RECORDS</b></li> </ol>	<p>Uploaded on website &amp; MCB</p>	<p>SOLVED IN CLASS</p>	<p>PROVIDED IN CLASS</p>	<p>UPLOADED ON WEBSITE &amp; MCB</p>
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	<b>PHYSICS</b>	<p><b>Chapter–2: Units and Measurements</b></p> <p><b>Chapter–3: Motion in a Straight Line</b></p> <p><b>Chapter–4: Motion in a Plane</b></p> <p><b>Chapter–5: Laws of Motion</b></p> <p><b>6: Work, Energy and Power</b></p> <p><b>Chapter–7: System of Particles and</b></p> <p><b>Chapter–8: Gravitation</b></p> <p><b>Chapter–9: Mechanical Properties of Solids</b></p> <p><b>Chapter–10: Mechanical Properties of Fluids</b></p> <p><b>Chapter–11: Thermal Properties of Matter</b></p> <p><b>Chapter–12: Thermodynamics</b></p> <p><b>Chapter–13: Kinetic Theory</b></p> <p><b>Chapter–14: Oscillations</b></p> <p><b>Chapter–15: Waves</b></p>	<p><a href="https://www.iswkoman.com/site/view-worksheets.php?class=OUI4SGFSRUtDZ08rWVBWb2xEZE9GZz09&amp;year=aGR0TERidEdjMXVpN3dVUFFPd3RNZz09&amp;subject=VTkyOWwzeGpndXpxeWZxMGtPRTFIUT09">https://www.iswkoman.com/site/view-worksheets.php?class=OUI4SGFSRUtDZ08rWVBWb2xEZE9GZz09&amp;year=aGR0TERidEdjMXVpN3dVUFFPd3RNZz09&amp;subject=VTkyOWwzeGpndXpxeWZxMGtPRTFIUT09</a></p>	<p><a href="https://www.iswkoman.com/site/view-worksheets.php?class=OUI4SGFSRUtDZ08rWVBWb2xEZE9GZz09&amp;year=aGR0TERidEdjMXVpN3dVUFFPd3RNZz09&amp;subject=VTkyOWwzeGpndXpxeWZxMGtPRTFIUT09">https://www.iswkoman.com/site/view-worksheets.php?class=OUI4SGFSRUtDZ08rWVBWb2xEZE9GZz09&amp;year=aGR0TERidEdjMXVpN3dVUFFPd3RNZz09&amp;subject=VTkyOWwzeGpndXpxeWZxMGtPRTFIUT09</a></p>	CLASS NOTES PROVIDED	<p>RATIONALISED PHYSICS TEXTBOOKS [PART I &amp; II]</p> <p><a href="https://ncert.nic.in/textbook.php?keph1=0-7">https://ncert.nic.in/textbook.php?keph1=0-7</a></p>
<b>27/02/2024 TUESDAY</b>	<b>ECONOMICS</b>	<ol style="list-style-type: none"> <li>1. INTRODUCTION TO STATISTICS</li> <li>2. COLLECTION OF DATA</li> <li>3. ORGANISATION OF DATA</li> <li>4. PRESENTATION OF DATA</li> <li>5. MEASURES OF CENTRAL TENDENCY</li> <li>6. CORRELATION</li> <li>7. MEASURE OF DISPERSION</li> <li>8. INDEX NUMBERS</li> </ol>	Uploaded on website & MCB	SOLVED IN CLASS	PROVIDED IN CLASS	UPLOADED ON WEBSITE & MCB

		<p>9. INTRODUCTION TO MICRO ECONOMICS  10. THEORY OF CONSUMER BEHAVIOUR  11. THEORY OF PRODUCTION &amp; COST  12. FORMS OF MARKET &amp; MARKET EQUILIBRIUM</p>				
27/02/2024	BIOLOGY	<p>1. The living world  2. Biological Classification  3. Plant kingdom  4. Animal kingdom  5. Morphology of flowering plants  6. Anatomy of flowering plants  7. Structural organisation in animals  8. Cell : the unit of life  9. Biomolecules  10. Cell cycle and division  11. Photosynthesis in higher plants  12. Respiration in plants  13. Plant Growth and development  14. Breathing and exchange of gases  15. Body fluids and circulation  16. Excretory products and their elimination  17. Locomotion and Movement  18. Neural control and coordination  19. Chemical Coordination and Integration.</p>	<p><a href="https://www.iswkoman.com/site/view-worksheet.php?class=OUI4SGFSRUtDZ08rWVBWb2xEZE9GZz09&amp;year=aGR0TERidEdjMXVpN3dVUFFPd3RNz09&amp;subject=TIBxV2lneINkZi91V3R4T3JNYkdYQTO9">https://www.iswkoman.com/site/view-worksheet.php?class=OUI4SGFSRUtDZ08rWVBWb2xEZE9GZz09&amp;year=aGR0TERidEdjMXVpN3dVUFFPd3RNz09&amp;subject=TIBxV2lneINkZi91V3R4T3JNYkdYQTO9</a></p>	<p><a href="https://www.iswkoman.com/site/view-worksheet.php?class=OUI4SGFSRUtDZ08rWVBWb2xEZE9GZz09&amp;year=aGR0TERidEdjMXVpN3dVUFFPd3RNz09&amp;subject=TIBxV2lneINkZi91V3R4T3JNYkdYQTO9">https://www.iswkoman.com/site/view-worksheet.php?class=OUI4SGFSRUtDZ08rWVBWb2xEZE9GZz09&amp;year=aGR0TERidEdjMXVpN3dVUFFPd3RNz09&amp;subject=TIBxV2lneINkZi91V3R4T3JNYkdYQTO9</a></p>	CLASS NOTES PROVIDED	<p>RATIONALISED BIOLOGY TEXTBOOK  <a href="https://ncert.nic.in/textbook.php?kebo1=0-19">https://ncert.nic.in/textbook.php?kebo1=0-19</a></p>
29/02/2024 THURSDAY	SOCIOLOGY	<p>Unit 1: Sociology and Society  Unit 2: Terms, concepts and their usage in Sociology  Unit 3: Social Institutions  Unit 4: Western Sociologists  Unit 5: Culture and Socialization</p>	<p><a href="https://iswkoman.com/site/view-worksheet.php?class=OUI4SGFSRUtDZ08rWVBWb2xEZE9GZz09">https://iswkoman.com/site/view-worksheet.php?class=OUI4SGFSRUtDZ08rWVBWb2xEZE9GZz09</a></p>	<p><a href="https://iswkoman.com/site/view-worksheet.php?class=OUI4SGFSRUtDZ08rWVBWb2xEZE9GZz09&amp;year=aGR0TERidEdj">https://iswkoman.com/site/view-worksheet.php?class=OUI4SGFSRUtDZ08rWVBWb2xEZE9GZz09&amp;year=aGR0TERidEdj</a></p>	Discussed in class and uploaded on school website and MCB	Shared with all students and uploaded on MCB



		<b>Unit 6: Social change and social order in rural and urban society</b> <b>Unit 7: Indian Sociologists</b>	&year=aGR0TERidEdjMXVpN3dVUFFPd3RNZz09&subject=N TdxVVYwTTgvQUdVTjl00E5uUkxUZz09	MXVpN3dVUFFPd3RNZz09&subject=NTdxVVYwTTgvQUdVTjl00E5uUkxUZz09		
	<b>BUSINESS STUDIES</b>	1. HISTORY AND EVOLUTION OF BUSINESS. 2. FORMS OF BUSINESS ORGANISATION INCLUDING FORMATION OF A COMPANY 3. PRIVATE, PUBLIC & GLOBAL ENTERPRISES 4. BUSINESS SERVICES 5. EMERGING MODES OF BUSINESS 6. SOCIAL RESPONSIBILITY & BUSINESS ETHICS 7. SOURCES OF BUSINESS FINANCE 8. SMALL BUSINESS 9. INTERNAL TRADE 10. INTERNATIONAL TRADE	Uploaded on website & MCB	SOLVED IN CLASS	PROVIDED IN CLASS	UPLOADED ON WEBSITE & MCB
29.02.2024	<b>CHEMISTRY</b>	<b>1. Some Basic Concepts of Chemistry</b> <b>2 Structure of Atom</b> <b>3 Classification of Elements and Periodicity in Properties</b> <b>4 Chemical Bonding and Molecular Structure</b> <b>5 Chemical Thermodynamics</b> <b>6 Equilibrium</b> <b>7 Redox Reactions</b>	<a href="https://www.iswkoman.com/site/view-worksheets.php?class=OUI4SGFSRUtDZ08rWVBWb2xEZE9GZz09&amp;year=aGR0TERidEdjMXVpN3dVUFFPd3RNZz09">https://www.iswkoman.com/site/view-worksheets.php?class=OUI4SGFSRUtDZ08rWVBWb2xEZE9GZz09&amp;year=aGR0TERidEdjMXVpN3dVUFFPd3RNZz09</a>	<a href="https://www.iswkoman.com/site/view-worksheets.php?class=OUI4SGFSRUtDZ08rWVBWb2xEZE9GZz09&amp;year=aGR0TERidEdjMXVpN3dVUFFPd3RNZz09">https://www.iswkoman.com/site/view-worksheets.php?class=OUI4SGFSRUtDZ08rWVBWb2xEZE9GZz09&amp;year=aGR0TERidEdjMXVpN3dVUFFPd3RNZz09</a>	CLASS NOTES PROVIDED	RATIONALISED CHEMISTRY TEXTBOOKS [PART I & II]  <a href="https://ncert.nic.in/textbook.php?kech2=0-3">https://ncert.nic.in/textbook.php?kech2=0-3</a>

		<b>8 Organic Chemistry: Some basic Principles and Techniques</b> <b>9 Hydrocarbons</b>	<a href="#">EdjMXVpN3dVUFFPd3RNZz09&amp;subject=V0hseExMdlZqUmhCeU82NVcvMzM1dz09</a>	<a href="#">9&amp;subject=V0hseExMdlZqUmhCeU82NVcvMzM1dz09</a>		
<b>03/03/2024 SUNDAY</b>	<b>ENTREPRENEURS HIP</b>	<ol style="list-style-type: none"> <li>1. ENTREPRENEURSHIP CONCEPT &amp; FUNCTIONS.</li> <li>2. AN ENTREPRENEUR</li> <li>3. ENTREPRENEURIAL JOURNEY</li> <li>4. ENTREPRENEURSHIP AS INNOVATION &amp; PROBLEM SOLVING.</li> <li>5. UNDERSTANDING THE MARKET</li> <li>6. BUSINESS FINANCE &amp; ARITHMETIC</li> <li>7. RESOURCE MOBILISATION</li> </ol>	Uploaded on website & MCB	SOLVED IN CLASS	PROVIDED IN CLASS	UPLOADED ON WEBSITE & MCB