



**KOTHARI INTERNATIONAL SCHOOL, NOIDA**  
**CAMBRIDGE MIDTERM EXAMINATION (SESSION 2023-24)**  
**LOWER SECONDARY 3**



**Cambridge Assessment**  
International Education

DAY/DATE	SUBJECT	SYLLABUS
12.09.2023 (TUESDAY)	ENGLISH	<p><b>READING:</b> UNSEEN COMPREHENSION  <b>WRITING:</b> NARRATIVE WRITING ( DETECTIVE STORIES)            DESCRIPTIVE WRITING            CARPE DIEM POETRY            PERSUASIVE SPEECH            TRAVEL ARTICLE  <b>LANGUAGE FOCUS:</b> SYMBOLISM,SIMILE, METAPHOR,ALLEGORY,            ALLITERATION, PERSONIFICATION, IMAGERY, SIBILANCE,            RHETORICAL EFFECT,TYPES OF SENTENCES</p>
14.09.2023 (THURSDAY)	SECOND LANGUAGE	<p><b>HINDI</b></p> <p>*पाठ- लाख की चूड़ियाँ,बस की यात्रा            *कविता- यह सबसे कठिन समय नहीं ,भगवान के डाकिए ,कबीर की साखियाँ            *लेखन -            आत्मकथा लेखन,अनुच्छेद लेखन , पत्र लेखन ,ई – मेल ले, चित्र वर्णन ,लघु कथा लेखन            पुनरावृत्ति</p> <p>FRENCH :</p> <p>Lecons 1-5            Compréhension Écrite            L'Invitation et Repondres des Invitations            Les verbes au présent            Les verbes au Futur Proche            Les verbes au Futur Simple            L'Imperatif            L'Interrogation            Savoir ou Connaitre            Les adjectifs démonstratifs            L'adjectif - Tout            Les expressions avec "Avoir"            Les parties du corps <b>et visage</b>  <b>Culture</b> - Les magasins Francais</p> <p>GERMAN:</p> <p>Chapters:</p> <ol style="list-style-type: none"> <li>1. Stefan, wie geht's dir?</li> <li>2. Gesund leben</li> <li>3. <b>Was</b> hast du für deine Gesundheit getan?</li> </ol> <p>Grammar:</p> <ul style="list-style-type: none"> <li>- Vocabulary</li> <li>- definite articles (dativ)</li> <li>- Pronouns (dativ)</li> <li>- Question words</li> <li>- Modal Verbs</li> <li>- Subordinate clauses (weil and deshalb)</li> <li>- Partizip Perfekt</li> </ul> <p>Reading comprehension            E- Mail/Dialogue writing</p>
16.09.2023 (SATURDAY)	ICT	<ol style="list-style-type: none"> <li>1. MS EXCEL</li> <li>2. HTML</li> <li>3. MAKECODE ARCADE</li> <li>4. MS ACCESS</li> <li>5. TYPES AND COMPONENTS OF A COMPUTER SYSTEM.</li> <li>6. NUMBER SYSTEM</li> </ol>
19.09.2023 (TUESDAY)	SCIENCE	<p>UNIT - 1 PHOTOSYNTHESIS (1.1 &amp; 1.2)            UNIT - 2 PROPERTIES OF MATERIALS (2.1, 2.2 , 2.3 &amp; 2.4)            UNIT - 3 FORCES AND ENERGY (3.2, 3.3, 3.4, 3.5 &amp; 3.6)            UNIT - 4 MAINTAINING LIFE (4.1, 4.2, 4.3 &amp; 4.4)            UNIT - 5 REACTIVITY (5.1, 5.2, 5.3, 5.4 &amp; 5.5)</p>
21.09.2023 (THURSDAY)	GLOBAL PERSPECTIVES	<ol style="list-style-type: none"> <li>1. REGIONAL ORGANISATIONS</li> <li>2. FROM TRADERS TO RULERS</li> <li>3. THE GREAT UPRISING OF 1857</li> <li>4. URBANISATION</li> </ol>
25.09.2023 (MONDAY)	MATHEMATICS	<p>UNIT 1: NUMBER AND CALCULATION            UNIT 2: EXPRESSIONS &amp; FORMULAE            UNIT 3: DECIMALS, PERCENTAGES AND ROUNDING            UNIT 4: EQUATIONS AND INEQUALITIES            UNIT 5: ANGLES            UNIT 6: STATISTICAL INVESTIGATIONS            UNIT 12: PROBABILITY (12.1, 12.2 &amp; 12.3)            UNIT 13: POSITION &amp; TRANSFORMATION</p>