

FINAL EXAMINATION PORTION - 2019-20

SUBJECT	GRADE 6 - ICSE
ENGLISH LANGUAGE	Chapter 13 The Tense Chapter 14 Simple present tense Chapter 15 Simple past tense Chapter 16 Simple future tense Chapter 17 Continuous tense Chapter 18 Perfect tense Chapter 19 Modals Chapter 20 Active and passive voice Chapter 24 Prepositions Chapter 26 Conjunctions, Chapter 29 Direct and indirect speech Chapter 31 Synonyms and antonyms Chapter 33 Phrases and clauses Comprehension, composition, letter writing-formal and informal
ENGLISH LITERATURE	1. Chapter 3: No Room for a Leopard 2. Chapter 7: Stopping by the Woods on a Snowy Evening 3. Chapter 5- The Mysterious Visitor- 1 4. Chapter 6- The Mysterious Visitor-2 5. Chapter 2: I Cannot Remember My Mother 6. Chapter-1: A Handful of Salt 7. Chapter -8: The Voice of Conscience 8. Chapter- 4: Spring Quite 9. Chapter 9-: I Will Tell You How the Sun Rose 10. Chapter – 10: End of School Days.
II LANGUAGE (HINDI)	पाठ 1. वेनका की चिट्ठी 2. सूरज का इंतजार 3. आ रही रवि की सवारी 4. बिन चिड़िया का जंगल कहानी संचय : 1. चाँदी की टोकरी 2. अंतिम भेंट व्याकरण : भाववाचक संज्ञा, विलोम, पर्यायवाची शब्द, वाक्यांश, लिंग, वचन, काल, मुहावरे,

	<p>वाक्य शुद्धि, विशेषण लोकोक्ति, निबन्ध, पत्र लेखन, चित्र प्रस्ताव,अपठित बोध,कहानी लेखन</p>
<p>II LANGUAGE FRENCH</p>	<ol style="list-style-type: none"> 1. Leçon-6-Allons à l'école 2. Leçon-7-Dans un grand magasin 3. Leçon-8-Les Repas 4. Leçon-9-Ma maison 5. Leçon 10-Une lettre de Rouen <ul style="list-style-type: none"> ❖ All grammar from text book and notebook is included ❖ Unseen passage,Picture reading,letter writing and paragraph writing. ❖ Culture and civilization
<p>MATHEMATICS</p>	<ol style="list-style-type: none"> 1. Chapter 8 : H.C.F and L.C.M 6. Chapter 11 : Ratio 7. Chapter 13 : Unitary Method 8. Chapter 15 : Decimal Fractions 9. Chapter 19 : Fundamental operations 10. Chapter 20 : Substitution 11. Chapter 21 : Framing Algebraic Expressions 12. Chapter 24 : Angles 13. Chapter 25 : Properties of Angles and Lines 14. Chapter 26 : Triangles 15. Chapter 27 : Quadrilateral 16. Chapter 29 : The Circle 17. Chapter 32 : Perimeter and Area of Plane Figures 18. Chapter 33 : Data Handling
<p>PHYSICS</p>	<ol style="list-style-type: none"> 1. Light 2. Magnetism 3. Physical Quantities and Measurement
<p>CHEMISTRY</p>	<p>Chapter 4: Elements, Compounds, Symbols and Formulae Chapter 5: Pure substances and Mixtures, Separation of Mixtures Chapter 6: Air and Atmosphere Chapter 7: Water(importance of water, need to conserve water, water pollution, what happens if it rains heavily and doesn't rain for long periods)</p>
<p>BIOLOGY</p>	<ol style="list-style-type: none"> 1. Digestive system from pancreas 2. Respiratory System 3. Circulatory system 4. Disease and Hygiene 5. Habitat and Adaptation
<p>HISTORY/CIVICS</p>	<ol style="list-style-type: none"> 1. Jainism and Buddhism 2. Rise of Magadha 3. Mauryan Empire

	<ol style="list-style-type: none">4. Mauryan Administration5. Gupta Empire <p>Civics: Urban Local Self Govt.</p>
GEOGRAPHY	<ol style="list-style-type: none">1. Major Landforms of the Earth2. Major Water bodies3. Minerals and Ores4. South America – Location, Extent, Political and Physical Features5. South America – Climate, Natural Vegetation, Wildlife, Mineral and Power Resources
COMPUTER STUDIES	<ol style="list-style-type: none">1. HTML - An introduction2. Internet - Online surfing3. Word processor - Tabular presentation4. Google drive