

CLASS – VIII

ANNUAL EXAMINATION

Maximum Marks – 80

Exam duration – 2 Hours 45 Minutes

DATE	DAY	SUBJECT	PORTION
11th March 2024	Monday	L2	<p><u>Tamil:</u> IYAL:1 Tamil mozhi marabu, Tamil varivadiva valarchi Ezhuththu Galin pirappu IYAL:2 Odai, Konakkaththu paattu IYAL:3 Noyium marunthum, varumun kappom Tamizhar maruththuvam, Yatcham IYAL:4 Muzhuvathum IYAL:5 Padarintu ozhukuthal Nattuppura kaivinaikalaigal, thamizhar esai karuvigal Thokainilai, Thoganilai, Thirukkural IYAL:6 Valam paruguga, Kongu nattu vanigam, Punarchi IYAL:7 Padaivazham, Viduthalai thirunal Baratha Rathdhana mg ramachandran Vallinam migum edangalum miga edangalum IYAL:8 Onray kulam, Meinana oli Ayothithasar sinthanaigal, Yappu illakkanam, Thirukkural IYAL:9 Muzhuvathum Kaditham, Katturai (Refer class work) <u>HINDI:</u> <u>CHAPTER</u> 1. Itne unche utho 5. Rang jaati ek rutu 8. Maanvata hi visva satya 9. Ek kutta aur ek maina 11. Mera naya bachpan 13. Anokha badla 14. Aath abhimanyu</p>

			<p>15. Kapi kari hrudey vichar 17. Rotiyan 18. Jhayke ka safhar</p> <p><u>Vyakaran</u> 1 Bhaasha , lipi aur vyakaran 2 Varn - vichar 3 Sandhi 4 Shabd vichar 5 Shabd rachna - Upsarg aur Pratyay , samas 6 Sangya 7 Sarvanam 8 Visheshan 9 Kriya 11. Vakya Vichar 14. Muhavare tatha Lokoktiyaan</p> <p><u>Rachnatmak Lekhan (Creative writing)</u></p> <ul style="list-style-type: none"> ● Anuched lekhan ● Vigyapan lekhan ● Patr Lekhan ● Sanvadh Lekhan ● Chitra varnan ● Apatit gadyansh
13th March 2024	Wednesday	English Literature	<p>Prose</p> <ol style="list-style-type: none"> 1. That little square box. 2. The Visitor. 3. Feathered Friend. 4. Patol Babu, Film Star. 5. So what are you, anyway? <p>Poem:</p> <ol style="list-style-type: none"> 1. Marshlands. 2. My Native land. 3. Hope is the thing with feathers. 4. Unfolding Bud. <p>QFM: Marshlands (full poem)</p> <p>Text based writing:</p> <ol style="list-style-type: none"> 1. Story writing. 2. Diary Entry.
15th March 2024	Friday	Science	<p>Physics:</p> <p>Chapter 1: Matter (Objectives only) Chapter 2: Physical Quantities and measurement (Objectives only) Chapter 3: Force and pressure (Objectives only) Chapter 4: Energy (Objectives only) Chapter 5 : Light energy Chapter 6: Heat transfer</p>

			<p>Chapter 7: Sound Chapter 8: Electricity</p> <p>Chemistry: Ch-1 Matter(Objectives only) Ch-2 Physical and chemical changes(Objectives only) Ch-3 Elements,compounds and mixtures(Objectives only) Ch-4 Atomic structure(Objectives only) Ch-5 Language of chemistry(Objectives only) Ch-6 Chemical reactions Ch-7 Hydrogen Ch-8 Water Ch-9 Carbon and its compounds (from page 122-129,137,139-145,149-151)</p> <p>Biology: Ch 1 Transport in Plants (Objectives only) Ch 2 Reproduction in Plants(Objectives only) Ch 3 Reproduction in Humans (Objectives only) Ch 6 The Circulatory System (Objectives only) Ch 5 Endocrine System and Adolescence Ch 7 Nervous System Ch 8 Diseases and First Aid Ch 9 Food Production</p>
18th March 2024	Monday	Social	<p>HISTORY: Chapter 8: English East India Company and the Conquest of Bengal. Chapter 9: Expansion of British Power in India. Chapter 11: 1857: The Great Uprising. Chapter 13: Rise of Nationalism in India. Chapter 14: Struggle for Independence (1885 -1916). Chapter 15: Struggle for Independence (1916 -1947).</p> <p>CIVICS: Chapter 16: Union Legislature. Chapter 17: Union Executive. Chapter 19: United Nations.</p> <p>GEOGRAPHY: Chapter 2: Population. Chapter 5: Disasters. Chapter 7: Asia - Political Divisions and Physical Features.</p>
20th March 2024	Wednesday	Math	<p>Chapter 1: Rational Numbers Chapter 2: Linear Equation in One Variable Chapter 5: Special Types of Quadrilaterals Chapter 6: Practical Geometry Chapter 7: Data Handling I - Classification and Tabulation of Data Chapter 8: Data Handling II - Bar Graphs and Histograms Chapter 9: Data Handling III - Pie Charts or Circle Graphs</p>

			<p>Chapter 10: Data Handling IV - Probability Chapter 12: Cubes and Cube Roots Chapter 14: Profit, Loss and Discount Chapter 16: Algebraic Expressions and Identities Chapter 17: Visualising Solid Shapes Chapter 18: Mensuration I - Area of Polygons Chapter 19: Mensuration II - Surface Area and Volume of Solids Chapter 20: Exponents and Powers Chapter 21: Direct and Inverse Proportion Chapter 22: Time and Work Chapter 23: Factorisation Chapter 24: Introduction to Graphs Chapter 25: Playing with Numbers</p>
22nd March 2024	Friday	English Language	<p>Reading:</p> <ol style="list-style-type: none"> 1. Prose Comprehension 2. Poetry Comprehension <p>Grammar:</p> <ol style="list-style-type: none"> 1. Pronoun and its kinds. 2. Determiners 3. Subject Verb Agreement 4. Transitive & Intransitive Verbs 5. Finite & Non - finite Verbs 6. Tenses 7. Modals 8. Phrases (Adjective, Adverb and Noun) 9. Clauses (Adjective, Adverb and Noun) 10. Types of Adverbs 11. Reported Speech 12. Conjunctions 13. Simple, Compound & Complex Sentences 14. Question tag 15. Integrated Grammar <p>Writing:</p> <ol style="list-style-type: none"> 1. Formal letter <ol style="list-style-type: none"> a) Order b) Product complaint c) General / Social issue - complaint 2. Poster Making 3. Descriptive Paragraph (place)
23rd March 2024	Saturday	L3	<p>Tamil: Thamizhar maruthuvam, Kalvi azhakaē azhagu, Puththiyai thittu, Punarchi, Palthurai kalvi, Ani ilakkanam, Thirukkural, Ayothidasar sinthanaigal, Yappu illakkanam</p>

HINDI:

CHAPTER

3. Mera Bharat Desh (Poem)
4. Lalach ka parinaam
5. Khilounevala (poem)
8. Titali (Poem)
9. Paaltu pashu
11. Mouke ka fhayda
12. Bapu ke teen niyam (Poem)
13. Hamare utsav
14. Badon ki seekh
15. Dr. Annie Besant

Rachnatmak Lekhan (Creative writing)

- Chitra varnan
- Vigyapan lekhan
- Anuched lekhan
- Apatit gadyansh