

Primrose Schools

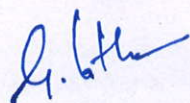
Class: VIII

II Summative Assessment – Timetable [2019 – 2020]

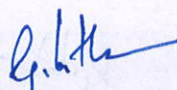
Date	Days	Subject	Duration	Exam timings
27.12.19	Friday	Biology Practicals & Regular Class till 4pm	-----	8am to 12.30pm
02.01.20	Thursday	Computer Practicals, Language 3 T/H/F & Regular Class till 4 pm	-----	
03.01.20	Friday	Physics Practicals & Regular Class till 4pm	-----	
04.01.20	Saturday	Chemistry Practicals & Regular Class till 4pm	-----	
06.01.20	Monday	History & Civics	2 hr	
07.01.20	Tuesday	English Literature	2 hr	
08.01.20	Wednesday	English Language	2 hr	
09.01.20	Thursday	Physics Theory	2 hr	
10.01.20	Friday	Computer Studies Theory	2 hr	
11.01.20	Saturday	Mathematics Revision (8am- 12pm)	-----	
13.01.20	Monday	Mathematics	2 ½ hr	
14.01.20	Tuesday	Language 2 T/H/F	3 hr	
20.01.20	Monday	Chemistry Theory	2 hr	
21.01.20	Tuesday	Value Education	2 hr	
22.01.20	Wednesday	Geography	2 hr	
23.01.20	Thursday	Biology	2 hr	

Note:

Science Practicals, Computer Practicals and Language 3 Tamil/Hindi/French will happen during school hours. Regular classes will happen after the Practical exam.



Exam Committee



Level Incharge



Principal

Primrose Schools

II Summative Assessment – Portions [2019 – 2020]

Class: VIII

SUBJECTS	LESSONS
English Language	Grammar: Prepositions, Verbs and it forms, Synthesis of Sentences, Transformation of Sentences – Direct and Indirect Speech, Degrees of Comparison, Active and Passive Voice, Interchanging of Simple sentences, Assertive, Exclamatory, Interrogative Imperatives, Affirmative to Negative Composition: Narrative, Descriptive, Argumentative, Proverb Expansion, Informal & Formal Letter Writing, Notice and Email Writing, General Comprehension
English Literature	Prose: Chapter - 1 Cinnamon, Chapter - 3 The Endurance Sets Sail, Chapter - 11 The Dog of Pompeii Poem: Chapter - 2 The Seven Ages of Man, Chapter - 4 Columbus, Chapter - 6 Invention of Shoes Short Story: Ignited Minds Chapter - 1, 2 Give us a Role Model
Language 2 [Tamil/Hindi/ French]	தமிழ்: நளதமயந்தி அத்தியாயம் ஒன்று முதல் பதினெட்டு வரை; இலக்கணம், பொருளுணர்விறன், கட்டுரை, கடிதம். हिंदी: पाठ 9. हार की जीत, पाठ 10. सूरदास के पद, पाठ 11. फुसफुसाहट, पाठ 12. आ रही रवि की सवारी, पाठ 13. परीक्षा, व्याकरण, पत्र लेखन, निबंध लेखन, अपठित गद्यांश French : Chapter- 6 Des nouvelles de Lyon, Chapter - 7 Bon appetit, Chapter - 8 Des invitations, Chapter - 9 Aneesh partira bientôt ; Chapter - 10 La météo
Language 3 [Tamil/Hindi/French]	தமிழ்: சிந்திக்க சில நொடி, மழைநீர் சேகரிப்பு, திருக்குறள், ஒருசொல் பலபொருள், மயங்கொலி சொற்கள், மொழிபெயர்த்தல், அடுக்குத் தொடர். हिंदी: पाठ 4 - मूर्ख बंदर, पाठ 5 - समय किसी के लिए नहीं रुकता, पाठ 6 - परोपकार, पाठ 7 - हमारा दर्शन करो फिर खर्च करो, पाठ 8 - सफाई. French : Chapter - 5 Les nationalite, Chapter - 6 Les jours de la semaine, les mois de l'annee, les saisons, Chapter - 7 - L'article partitif et contracte, Vocabulaire- Les fruits/ les legumes, Chapter - 8 Le Repas (All composition and dialogues)
Mathematics	Chapter - 1 Rational Numbers, Chapter - 2 Exponents and powers, Chapter - 3 Squares and square Roots, Chapter - 4 Cubes & Cube Roots, Chapter - 7 Percentage & its applications – Ex 7.1, Chapter - 10 Algebraic Expressions, Chapter - 11 Factorisation, - Ex 11.1, 11.2, 11.3, 11.4, Chapter - 12 Linear Equations & Inequalities in one variable – Ex 12.1, Chapter - 16 Understanding Quadrilaterals, Chapter - 17 Construction of Quadrilateral, Chapter - 18 -Mensuration.
Physics	Theory: Chapter - 2 Physical Quantities and Measurement, Chapter – 3 Force and Pressure, Chapter - 5 Light, Chapter - 6 Heat Transfer, Chapter – 7 Sound, Chapter - 8 Electricity. Practicals: To study the refraction of light through a rectangular glass slab, To study the refraction of light through a prism, To find the focus of a concave mirror.
Chemistry	Theory: Chapter - 1 Matter, Chapter - 2 Physical and Chemical Changes, Chapter - 3 Elements, Compounds and Mixtures, Chapter - 4 Atomic Structure, Chapter - 5 Language of Chemistry, Chapter - 6 Chemical Reaction. Practicals: To separate the components of a mixture of calcium carbonate and sodium chloride, To observe the evolution of gas when zinc granules are added to dilute sulphuric acid, To show thermal decomposition of ammonium chloride.
Biology	Theory: Chapter - 1 Transport of water and minerals in plants, Chapter - 2 Reproduction in plants and animals, Chapter - 4 Endocrine, Circulatory and Nervous System, Chapter - 5 Health and Hygiene. Practicals: Structure of Human Heart, Structure of Neuron and Lifecycle of Silkworm
Computer Studies	Theory: Chapter - 1 Operating systems, Chapter – 2 Spreadsheet, Chapter - 3 Algorithms and Flowcharts Chapter - 4 Units 1,2,3 Practicals: Java Programming using if statements and Input Output Statements
History & Civics	History: Chapter – 1 Period of Transition, Chapter – 2 The growth of Nationalism (The French revolution, The American War of Independence, The American Civil War), Chapter – 3 India in the eighteenth Century, Chapter - 4 Traders to rulers, Chapter - 6 The Great Uprising of 1857, Chapter - 7 Socio – Religious Reforms. Civics: Chapter - 1 The Organs of Indian Government (The Legislature, The Union Executive), Chapter - 2 United Nations.
Geography	Chapter 1 – Representation of Geographical Features, Chapter 2 – Population Dynamics, Chapter 3 – Migration, Chapter 4 – Urbanization, Chapter - 5 Natural and Man-made Disasters, Chapter - 6 Asia – The Largest Continent, Chapter - 7 India – Its Geographical Features, India – Climate, Natural Vegetation and Wild life, Chapter – 8 India – Human Resources.
Value Education	Empathy, Sources of miseries, Real problems of life, Getting along, Anger management, Gratitude.

Exam Committee

Level Incharge

Principal