Primrose Schools

Class: VI

III Term Examination – Timetable [2017 – 2018]

Date	Days	Subject	Duration	Student Reporting Time
07.03.18	Wednesday	Language 3 – Tamil/Hindi/French	40 min	8 am – 4 pm
12.03.18	Monday	English Language	1 ½ hr	Forenoon Session 8 am – 11 am
13.03.18	Tuesday	Biology Theory	1 ½ hr	
14.03.18	Wednesday	Language 2 – Tamil/Hindi	2 ¼ hr	
15.03.18	Thursday	English Literature	1 ½ hr	
16.03.18	Friday	Chemistry	1 ½ hr	
19.03.18	Monday	Mathematics	2 hr	
20.03.18	Tuesday	Computer Science Theory	1 ½ hr	
21.03.18	Wednesday	Physics Theory	1 ½ hr	
22.03.18	Thursday	Geography	1 ½ hr	
23.03.18	Friday	History & Civics	1 ½ hr	

Practical Exam Time Table			
Date	Days	Subject	Duration
08.03.18	Thursday	Physics Practical	1 ½ hr (Forenoon Session)
08.03.18	Thursday	Chemistry Practical	1 ½ hr (Afternoon Session)
09.03.18	Friday	Biology Practical	1 ½ hr (Forenoon Session)
09.03.18	Friday	Computer Science Practical	1 hr (Afternoon Session)

Note:

• Practical Exams will happen during school hours (8 am – 4 pm) on the above scheduled dates.

Class: VI

III Term Examination – Portions [2017 – 2018]

SUBJECTS	LESSONS
English Language	**Grammar:** Collective Nouns, Direct and Indirect Speech, Types of Sentences, Articles, Nouns, Verbs and its forms, Adjectives, Degrees of Comparison, Transitive and Intransitive Verbs, Adverbs – Position and Comparison, Subject Verb Agreement, Active and Passive, Simple, Compound and Complex Sentences, Phrases and its types **Letter Writing** – Informal, General Comprehension **Composition:** Narrative Writing , Descriptive, Picture Composition
English Literature	**Prose:** Chapter 1 - Six soldiers of Fortune, **Chapter 5** - Sun Powered Car, **Chapter 9** - A Secret for Two, **Chapter 12** - Little Girls are wiser for men, **Chapter 14** - Voyage of Discovery **Poem:** Chapter 4 - CAG, the Porcupine, **Chapter 8** - Vocation, **Chapter 11** - Television, **Chapter 15** - The Echoing Green, **Chapter 17** - Huff **Short Story: Chapter 1** - The Eighth Donkey, **Chapter 2** - Shortening the Line, **Chapter 3** - Double Trouble, **Chapter 4** - magic Squares
Language 2 [Tamil/Hindi]	**தமிழ்:** பாடம் - தேசியம்காத்த செம்மல், இளமையில் பெரியார் கேட்ட வினா, மகள் இந்திராவிற்கு நேரு எழுதிய கடிதம், தமிழ்த் தாத்தா உ.வேசா. **பாடல்** - வாழ்த்துதனிப்பாடல்,புறநானூறு. **இலக்கணப் பயிற்சி** - திணை,பால்,வினா எழுத்துக்கள், பகுபதம், பகாபதம், இரட்டைக் கிளவி. அடுக்குத் தொடர், கட்டுரை. கடிதம். பழமொழி விளக்கம். படம் பார்த்து விளக்குதல். **हिंदी:** कविता – 5 कल–कल छल –छल बहती सरिता, पाठ 13 – आसमान में उड़ते पक्षी, पाठ 20 – सूर के पद ,कहानी, पाठ 4 – चागल हाथी, पाठ 10 – मेहमान की वापसी, पाठ 14 – मैं और मेरा देश, पाठ 16 – सुर्यास्त झॉसी का, पाठ 18 – मैं जंगल हूँ। निबंध , पत्र , अपठित गद्यांश चित्र वर्णन।
Language 3 [Tamil/Hindi/French]	**தமிழ்: இலக்கணம்:** எழுத்து (நிரப்புக, எண்ணை எழுத்தால் எழுதுதல், குறில் நெடில்), சந்திப்பிழை, காலம், திணை, மொழிபெயர்ப்பு, படம்பார்த்து பெயர் எழுதுதல், புதுசொல் உருவாக்குதல். **हिंदी** – पाठ–1–5, पाठ 6 – मोर, पाठ 1 – पेशेवर,, पाठ 9 – पालतू जानवर, गिनती 41–50 **French: Grammar** - negative form, Interrogative form, Prepositions, Vocabulary, Demonstrative adjectives, ER, IR & RE verbs
Mathematics	**Chapter 6** - Negative numbers and Integers , **Chapter 8** - H.C.F and L.C.M, **Chapter 14** – Fractions, **Chapter 15** – Decimal fractions, **Chapter 16** - Fundamental concepts, **Chapter 17**- Fundamental operations, **Chapter 24** -Triangles, **Chapter 25** - Quadrilaterals, **Chapter 26** - Polygons, **Chapter 27** - The Circle, **Chapter 30** – Perimeter & Area of plane figures - Ex 30(A)

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Physics	**Theory:** **Chapter 1** - Matter, **Chapter 2** - Physical Quantities and measurement, **Chapter 3** – Force, **Chapter 4** - Simple machines, **Chapter 5** - Light, **Chapter 6** - Magnetism
	Practical: Experiment 1 - To find the area of an irregular shape, **Experiment 2** - To determine the frictional force of an object using spring balance, **Experiment 3** - To make an electromagnet
Chemistry	**Theory:** **Chapter 3** - Matter (Effect of heat on matter only), **Chapter 4** - Elements, Compounds, Symbols and formulae (Formula and importance of formulae only), **Chapter 6** - Air and atmosphere, **Chapter 7** – Water
	Practical: Experiment 1 - To show that air contains CO_2
Biology	**Theory: Chapter 1** - Being alive, **Chapter 2** - Classification of plants, **Chapter 3** - Classification of Animals, **Chapter 4** - Rocks and soil, **Chapter 5** – fossils, **Chapter 6** - Structure and functions of parts of plants, **Chapter 7** - Maintaining good health, **Chapter 8** - Dangers to your environment, **Chapter 9** - components of the environment, **Chapter 10** - Useful plants and animals
	Practical: Experiment 1 - Identification of components of the environment
History & Civics	**History: Chapter 2** - The Life Of Early Humans, **Chapter 8** - The Rise of Magadha, **Chapter 9** - The Mauryan Empire And The Great King Ashoka, **Chapter 10** - The Gupta Period, **Chapter 11** - South Indian Kingdoms **Civics: Chapter 2** - The Village And The City, **Chapter 3** - Governing The Rural Community, **Chapter 5** - Maintaining Public Property
Geography	**Chapter 1** - Measuring Distances, **Chapter 2 - Our Earth:** Solar system, **Chapter 8 - New Zealand:** Climate, Natural Vegetation, Wild life, Resources and Major cities, **Chapter 9 – Africa:** Discovery, Location and Physical Features, political divisions, **Chapter 10 – Africa:** Climate, Natural Vegetation And Wild Life, **Chapter 11 – Africa:** Natural Resources And People
Computer Applications	**Theory: Chapter 2** – Computer peripherals (input/output devices), **Chapter 6** – Internet : The world of communication, **Chapter 8** – Number system, **Chapter 9** – flowchart, **Chapter 10** – QBASIC: A programming language
	Practical : Chapter 10 - QBASIC : A programming language

Exam Committee   Level Incharge   Principal