

# Primrose Schools

Class: VIII

## I Summative Assessment – Timetable [2019 – 2020]

Date	Days	Subject	Duration	Student Reporting time
06.09.19	Friday	Biology Practicals & Regular Class till 4pm	-----	Exam timings will be intimated shortly.
07.09.19	Saturday	Value education & Regular Class till 12.30pm	-----	
09.09.19	Monday	Physics Practicals & Regular Class till 4pm	-----	
10.09.19	Tuesday	Computer Practicals & Regular Class till 4pm	-----	
11.09.19	Wednesday	Chemistry Practicals & Regular Class till 4 pm	-----	
12.09.19	Thursday	Language 3 Tamil/Hindi/French & Regular Class till 12.30pm	-----	
13.09.19	Friday	English Language	2 hr	
14.09.19	Saturday	FN: History & Civics	2 hr	
		AN: Math Special Class till 3pm	-----	
16.09.19	Monday	Physics Theory	2 hr	
17.09.19	Tuesday	Computer Studies Theory	2 hr	
18.09.19	Wednesday	Geography	2 hr	
19.09.19	Thursday	Chemistry Theory	2 hr	
20.09.19	Friday	English Literature	2 hr	
21.09.19	Saturday	Math Special Class 8am to 3pm	-----	
23.09.19	Monday	Mathematics	2 ½ hr	
24.09.19	Tuesday	Language 2 Tamil/Hindi/French	3 hr	
25.09.19	Wednesday	Biology	2 hr	

### Note:

- 1) **Science Practicals** and **Computer Practicals** will happen during school hours. **Regular classes** will happen after the Practical exam.
- 2) **26.09.19 (Thursday)** will be a **full** working day.

Exam Committee

Level Incharge

Principal

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## I Summative Assessment – Portions [2019 – 2020]

SUBJECTS	LESSONS
English Language	<b>Grammar:</b> Sentences, Subject and Predicate, Nouns, Pronouns, Adjectives <b>Composition:</b> Narrative and Descriptive Writing, Picture Composition, Informal and Formal Letter Writing, Notice and Email Writing, General Composition
English Literature	<b>Prose:</b> Cinnamon, <b>Poem:</b> The Seven Ages of Man, <b>Short Story:</b> Ignited Minds – Chapter 1
Language 2 [Tamil/Hindi/ French]	<b>தமிழ்:</b> நளதமயந்தி 1 முதல் 5 அத்தியாயம், பொருளுணர்விறன், இலக்கணம் - எழுத்து முதல் வழக்கு வரை; கட்டுரை, கடிதம். <b>हिंदी:</b> पाठ 1 – इतने ऊँचे उठो, पाठ 2 – बुद्धि और भाग्य, पाठ 3 – आत्मा की शिक्षा, पाठ 4 – प्रभु मेरे मन की सुनो, पाठ 5 – हमारे दीनू काका, पाठ 6 – हम पंछी उन्मुक्त गगन के, व्याकरण, निबंध लेखन, पत्र लेखन, संवाद लेखन, चित्र वर्णन, अपठित गद्यांश <b>French:</b> Leçon 0 – Que savez-vous de la France; Leçon 1 – Une boum; Leçon 2 – Jeanne d’Arc; Leçon 3 – La vie d’un mannequin; Leçon 4 – On voyage; Leçon 5 – Bon voyage
Language 3 [Tamil/Hindi/French]	<b>தமிழ்:</b> செந்தமிழ் நாடு, குடையும் குப்புசாமியும், கலந்துரையாடல், குட்டி முயல். <b>हिंदी:</b> पाठ 1 – शब्द, पाठ 2 – रेन वॉटर हारवेस्टिंग, पाठ 3 – सच्चाई का ईनाम, पाठ 4 – मूर्ख बंदर <b>French:</b> le pays hexagonale: France, Les verbes reguliers, les metieres, les prepositions, dialogue writing
Mathematics	<b>Chapter 1</b> - Rational numbers, <b>Chapter 2</b> - Exponents and powers, <b>Chapter 3</b> – Squares and square roots Ex 3.1, 3.2, <b>Chapter 13</b> – Understanding Quadrilaterals, <b>Chapter 14</b> – Construction of Quadrilaterals Ex 14.1, <b>Chapter 15</b> – Circle
Physics	<b>Theory:</b> <b>Chapter 1</b> – Matter, <b>Chapter 2</b> – Physical quantities and Measurement, <b>Chapter 3</b> – Force and Pressure, <b>Chapter 4</b> – Energy <b>Practicals:</b> <b>Exp 1</b> – To determine the density of an irregular solid, <b>Exp 2</b> – To compare the densities of two liquids, <b>Exp 3</b> – To show that a liquid exerts same pressure in all directions at a given depth, <b>Exp 4</b> – To show that the pressure exerted by a liquid is directly proportional to its density
Chemistry	<b>Theory:</b> <b>Chapter 1</b> – Matter, <b>Chapter 2</b> – Physical and Chemical changes, <b>Chapter 3</b> – Elements, Compounds and Mixtures, <b>Chapter 4</b> – Atomic Structure <b>Practicals:</b> <b>Exp 1</b> – To show that the total mass of reactants is equal to the total mass of products in a chemical reaction between barium chloride and sodium sulphate, <b>Exp 2</b> – To understand that dissolution of sugar in water is a physical change, <b>Exp 3</b> – To separate the components of a mixture of calcium carbonate and sodium chloride, <b>Exp 4</b> – To separate a mixture of kerosene and water
Biology	<b>Theory:</b> <b>Chapter 1</b> – Transportation food and minerals in plants, <b>Chapter 2</b> – Reproduction in plants and animals, <b>Chapter 5</b> – Health and Hygiene <b>Practicals:</b> <b>Exp 1</b> – To identify the Vegetative Reproduction in the given specimen, <b>Exp 2</b> – To show Rate of water absorption by plants, <b>Exp 3</b> – Structure and Functions of a Flower, <b>Exp 4</b> – Osmosis
Computer Studies	<b>Theory:</b> <b>Chapter 1</b> – Operating systems, <b>Chapter 2</b> – Spreadsheet, <b>Chapter 3</b> – Algorithms and Flowcharts <b>Practicals:</b> <b>Chapter 2</b> - Spreadsheet
History & Civics	<b>History:</b> <b>Chapter 1</b> – The Period of Transition, <b>Chapter 2</b> – The Growth of Nationalism <b>Civics:</b> <b>Chapter 1</b> - Legislature
Geography	<b>Chapter 1</b> – Representation of Geographical Features, <b>Chapter 2</b> – Population Dynamics, <b>Chapter 3</b> – Migration, <b>Chapter 4</b> – Urbanization, <b>Chapter 5</b> – Natural and Man-Made Disasters [ only floods]
Value Education	Being Responsible, Media madness, Decision making, Peer pressure

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Principal