

## Primrose Schools

Class: XII

Time Duration: 40 mins

### I Cycle Test – Timetable [2017 – 2018]

Syllabus Title	Component Title	Syllabus Code	Component Code	Date	Day	Exam Duration
Mathematics	Pure Mathematics	9709	12	10.07.2017	Monday	40 mins
Information Technology	Theory	9626	12	10.07.2017	Monday	40 mins
Information Technology	Practicals	9626	02	12.07.2017	Wednesday	1 hr
Mathematics	Pure Mathematics	9709	32	13.07.2017	Thursday	40 mins
Biology		9700	42	13.07.2017	Thursday	40 mins
History		9389	32	13.07.2017	Thursday	40 mins
Chemistry		9701	42	14.07.2017	Friday	40 mins
Physics		9702	42	15.07.2017	Saturday	40 mins
Business Studies		9609	12	15.07.2017	Saturday	40 mins
History		9389	42	17.07.2017	Monday	40 mins
English Language		9093	12	18.07.2017	Tuesday	40 mins
English Language		9093	22	19.07.2017	Wednesday	40 mins
Business Studies		9609	22	20.07.2017	Thursday	40 mins

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## I Cycle Test – Portions [2017 - 2018]

SUBJECTS	LESSONS
Mathematics <b>P3 – Pure Mathematics</b>	Chapter 1 - Polynomials, Chapter 2 - The modulus function, Chapter 3 - Exponential and Logarithmic function, Chapter 4 - Differentiating exponentials and logarithms, Chapter 5 - Trigonometry
Mathematics <b>P1 – Pure Mathematics</b>	Chapter 6 - Differentiation, Chapter 7 - Applications of differentiation, Chapter 8 - Sequences, Chapter 9 - The binomial theorem, Chapter 10 – Trigonometry, Chapter 12 – Extending differentiation, Chapter 15 – Second derivatives, Chapter 16 - Integration
Information Technology [IT] (9626)	<b>Theory:</b> Chapter 4: E-safety health and safety, Chapter 9: Database and File concepts, Chapter 1: Data, Information, Knowledge and processing [1.01 to 1.03] <b>Practicals:</b> Chapter 9: Database and File concepts
History	AS Level - French Revolution, A Level - From Kaiser to Fuhrer
Physics	Chapter 17 - Circular motion, Chapter 18 - Gravitational field, Chapter 20 - Communication systems, Chapter 21 - Thermal physics, Chapter 23 - Coulomb's law
Business Studies	Unit 2 - People in Organisations: Chapter 10 – Management and leadership, Chapter 11 – Motivation, Chapter 12 – Human Resource Management
Chemistry	Chapter 21 – Further aspects of equilibrium, Chapter 22 – Reaction Kinetics
Biology	Chapter 12 - Energy and Respiration, Chapter 14 - Homeostasis

**Note:** English Language portions will be sent shortly.

Level Incharge

Principal