Primary 6 PSLE Preparation Programme 2022
English

- Consolidating knowledge and mastery of the topics and skills tested for English in the PSLE.

Topics/skills covered	Lesson Components
Composition Writing	Composition module, with a focus on correcting common writing pitfalls o instructional document which highlights some of the common writing mistakes made by students o exercises to allow students to practise correcting common mistakes Composition module, with a focus on editing o quick sheet featuring success criteria and the different literary techniques learnt and what students should check for in their writing o writing practice to hone students' metacognitive skills when it comes to editing their compositions
Comprehension	Comprehension module, with a focus on answer precision o recap of common mistakes made during the comprehension paper o exercise to hone students' answer precision skills o practice test to give students exposure to different question types
Oral Practice	One-on-one practice with the teacher, including o reading aloud o stimulus-based conversation o provision of clear rubrics and orals tips document o personalised feedback for each student
Cloze Passage	Cloze passage module, with a focus on question analysis o instructional module which recaps the different questions tested in a cloze passage (e.g. fixed expressions /collocations / phrasal verbs) o exercises to test students' understanding o practice test to give students exposure to different question types

- Preparing for examinations by familiarising students with the examination format and strengthening techniques for answering common questions

- Monitoring thinking processes and performance to anticipate potential errors and avoid common misconceptions

- Affirming positive mindsets to effectively handle stress and anxiety

- Developing study and revision plans

Primary 6 PSLE Preparation Programme 2022
Mathematics

- Consolidating knowledge and mastery of skills for the following topics tested for Mathematics in the PSLE

Topics	Lesson Components
Volume	Topical revision o Concept map to consolidate all necessary concepts and formulae o Revision handout to consolidate content knowledge, provide ample practice on analysis of common/new PSLE question types and identification of concepts
Circles	Topical revision o Concept map to consolidate all necessary concepts and formulae o Revision handout to consolidate content knowledge, provide ample practice on analysis of common/new PSLE question types and identification of concepts
Geometry	Topical revision o Concept map to consolidate all necessary concepts and formulae o Revision handout to consolidate content knowledge and to provide practice on applying various geometrical properties
Number Patterns	Topical revision o Concept map to consolidate all necessary concepts and formulae o Revision handout to consolidate content knowledge, provide ample practice on analysis of common/new PSLE question types and identification of concepts
Whole Numbers	Exposure to non-routine word problems o Practice handout to expose students to non-routine questions and to provide practice on applying familiar knowledge/concept to solve unfamiliar questions

- Preparing for examinations by familiarising students with essential concepts/noteworthy PSLE questions and strengthening answering techniques to common questions

- Monitoring thinking processes and performance to anticipate potential errors and avoid common misconceptions

- Affirming positive mindsets to effectively handle stress and anxiety

- Developing study and revision plans

Primary 6 PSLE Preparation Programme 2022
Science

- Consolidating knowledge and mastery of skills for the following topics tested in the PSLE Science Examination

Topics/skills covered	Lesson Components
Plant System	Topical revision o Concept Map: Consolidates all necessary concepts and keywords for the topic o Revision Quiz: Covers a combination of frequently-appearing questions and application questions to build content knowledge and to provide ample practice on answering techniques. Novel questions which present concepts in an unfamiliar context are also included to train students on different techniques to apply their knowledge to unfamiliar questions o Topical Test: Includes common multiple-choice questions to test students' understanding and to diagnose areas that require improvement
Human Body System (Digestive System, Respiratory System, Circulatory System)	Topical revision o Concept Map o Revision Quiz o Topical Test
Reproduction and Heredity	Topical revision o Concept Map o Revision Quiz o Topical Test
Reproduction in Plants	Topical revision o Concept Map o Revision Quiz o Topical Test
Exam Techniques – Error Analysis Practice	Focus on Error Analysis o Recognise common pitfalls made when answering open-ended questions o Hone answering techniques including identifying key phrases needed to answer open-ended questions
Exam Techniques – Question Analysis Practice	Focus on Question Analysis o Apply the steps of question analysis to build confidence in approaching challenging questions independently

- Preparing for examinations by strengthening answering techniques to common questions and applying a systematic approach to question analysis
- Monitoring thinking processes and performance to anticipate potential errors and avoid common misconceptions
- Affirming positive mindsets to effectively handle stress and anxiety
- Developing study and revision plans