

e-learning Plan for Primary 5 (Term 4 Week 3 29/09/2025 to 30/09/2025)-PSLE Written Exam

Timing (including 10 – 15 min break)	Level	Duration of SLS Learning Activity per subject
8.00 am – 1.30 pm	P5	P5 EL/Foundation EL/Math/Foundation Math/MTL/Foundation MTL: 30 minutes P5 Science/Foundation Science: 30 minutes + 30 minutes (Student Initiated Learning)

SLS Portal Website: <https://vle.learning.moe.edu.sg>

Day	Monday 29/09/2025	Tuesday 30/09/2025
P5 English Language/ Foundation English	EL <i>Topic: Teachers are assigning individual work based on class needs.</i> SLS: Class-Based Assignments as per teacher's instructions. (selected classes only) Offline: Class-Based Assignments as per teacher's instructions.	EL <i>Topic: Teachers are assigning individual work based on class needs.</i> SLS: Class-Based Assignments as per teacher's instructions. (selected classes only) Offline: Class-Based Assignments as per teacher's instructions.
	Foundation English Topic: Teachers are assigning individual work based on class needs.	Foundation English Topic: Teachers are assigning individual work based on class needs.

	<p>SLS: Class-Based Assignments as per teacher's instructions. (selected classes only)</p> <p>Offline: Class-Based Assignments as per teacher's instructions.</p>	<p>SLS: Class-Based Assignments as per teacher's instructions. (selected classes only)</p> <p>Offline: Class-Based Assignments as per teacher's instructions.</p>
P5 Mathematics/ Foundation Mathematics	<p>Math Topic: Properties of Parallelogram, Rhombus & Trapezium SLS: [HBL 29 September 2025] P5 SMA - Parallelogram, Rhombus & Trapezium Offline: Class-Based Assignments as per teacher's instructions.</p>	<p>Math Topic: Percentage Revision SLS: [HBL 30 September 2025] P5 SMA - Solving Word Problems Involving Percentage Part of a Whole Offline: Class-Based Assignments as per teacher's instructions.</p>
	<p>Foundation Math Topic: Tables and Graphs SLS: [HBL 29 September 2025] P5 FMA - Introduction to Tables Offline: Class-Based Assignments as per teacher's instructions.</p>	<p>Foundation Math Topic: Tables and Graphs SLS: [HBL 30 September 2025] P5 FMA - Bar Graphs Offline: Class-Based Assignments as per teacher's instructions.</p>
P5 MTL/Higher MTL/Foundation MTL	<p>MTL CL Topic: 语法知识 SLS: “的、地、得” 的讲解和练习</p>	<p>MTL CL Topic: 口语会话练习 SLS: 主题 “学校活动”</p>

	Offline: Class-Based Assignments as per teacher's instructions. .	Offline: Class-Based Assignments as per teacher's instructions.
	HCL: Topic: 语法知识 SLS: “的、地、得” 的讲解和练习 Offline: Class-Based Assignments as per teacher's instructions.	HCL: Topic: 口语会话练习 SLS: 主题 “学校活动” Offline: Class-Based Assignments as per teacher's instructions.
	FCL Topic: 课文 1-11 SLS: 课文练习 Offline: Class-Based Assignments as per teacher's instructions.	FCL: Topic: 课文 1-11 SLS: 课文练习 Offline: Class-Based Assignments as per teacher's instructions.
	ML Topic: Latihan Lisan 1 SLS: Pakej Bacaan Offline: Class-Based Assignments as per teacher's instructions.	ML Topic: Latihan Lisan 2 SLS: Pakej Perbualan berdasarkan Video Offline: Class-Based Assignments as per teacher's instructions.

	HML Topic: Latihan Kefahaman 1 SLS: Pakej Kefahaman 1 Offline: Class-Based Assignments as per teacher's instructions.	HML Topic: Latihan Kefahaman 2 SLS: Pakej Kefahaman 2 Offline: Class-Based Assignments as per teacher's instructions.
	TL: கேட்டல் Topic: தொகுதி 9 SLS: தொகுதி 9-ல் காணப்படும் கேட்டல் கருத்தறிதலைச் செய்வர் Offline: Class-Based Assignments as per teacher's instructions.	TL: பாடத்திருப்பம் Topic : வாக்கிய இணைப்பு SLS: கொடுக்கப்பட்டுள்ள வாக்கியங்களை இணைக்கவும். Offline: Class-Based Assignments as per teacher's instructions.
	FTL: வாசிப்புப் பயிற்சி Topic: உச்சரிப்புப் பயிற்சி SLS: வாசிப்புப் பகுதியை வாசித்துப் பதிவு செய்து அனுப்புதல் Offline: Class-Based Assignments as per teacher's instructions.	FTL: ஒலி வேறுபாட்டு வாசிப்பு Topic: ல, ள, ழ வேறுபாடு SLS: ல, ள, ழ வேறுபாடு உணர்ந்து வாசித்தல் Offline: Class-Based Assignments as per teacher's instructions.

P5 Science/ Foundation Science	Science Topic: Electrical Systems SLS: Circuit Symbols and Diagrams Offline: Self-directed Learning or Class-Based Assignments as per teacher's instructions.	Science Topic: Electrical Systems SLS: Electrical Conductors and Insulators Offline: Self-directed Learning or Class-Based Assignments as per teacher's instructions.
	Foundation Science Topic: Electrical Systems SLS: Circuit Symbols and Diagrams Offline: Class-Based Assignments as per teacher's instructions.	Foundation Science Topic: Electrical Systems SLS: Electrical Conductors and Insulators Offline: Class-Based Assignments as per teacher's instructions.
Offline Work- 2 hours/30 min per subject)	Self-directed Learning or Class-Based Assignments as per teacher's instructions.	Self-directed Learning or Class-Based Assignments as per teacher's instructions.

e-learning Plan for Primary 5 (Term 4 Week 3 29/09/2025 to 30/09/2025): Assignment Start-End Date

<u>Assignment Date</u>	<u>End Date</u>
29/09/2025	02/10/2025
30/09/2025	06/10/2025