

e-learning Plan for Primary 1 (Term 4 Week 1 13/09/2024)-PSLE LC Day

Timing (including 10 – 15 min break)	Level	Duration of SLS Learning Activity per subject (Online 2 hrs)
8.00 am – 10.00 am	P1	40 minutes

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

Day	Friday 13/09/2024
P1 English Language	<p>EL Topic: Reading Comprehension</p> <p><u>SLS:</u> P1 13 September 2024_Reading Comprehension: The Ant & The Grasshopper</p> <p><u>Offline :</u> Class-based assignment as per teacher's instructions</p>
P1 Mathematics	<p>Math Topic: DIVISION</p> <p><u>SLS:</u> P1 INTRODUCTION TO DIVISION 2024</p> <p><u>Offline:</u> Class-based assignment as per teacher's instructions</p> <p>Math (LSM) Topic: DIVISION</p> <p><u>SLS:</u> P1 INTRODUCTION TO DIVISION 2024</p>

	Offline: Class-based assignment as per teacher's instructions
P1 MTL	MTL CL: Topic: 口语练习（描述图意） SLS: 1. 练习描述图意（口试配套三） 2. 录音 Offline: Class-Based Assignments as per teacher
	ML Topic: Kefahaman Mendengar SLS: Latihan Kefahaman Mendengar Offline: Class-based assignments as per teacher instruction.
	TL: 1A Inbathamizh revisions SLS: 1A Inbathamizh revisions Offline:

	Class-based assignments as per teacher instruction.
Offline Work (2 hrs/40 min per subject)	Self-directed Learning or Class-Based Assignments as per teacher instruction

e-learning Plan for Primary 1 (Term 4 Week 1 13/09/2024): Assignment Start-End Date

<u>Assignment Date</u>	<u>End Date</u>
13/09/2024	17/09/2024

e-learning Plan for Primary 2 (Term 4 Week 1 13/09/2024)-PSLE LC Day

Timing (including 10 – 15 min break)	Level	Duration of SLS Learning Activity per subject (Online 2 hrs)
8.00 am – 10.00 am	P2	P2 EL & MTL: 40 minutes P2 Math: 40 minutes+ 30 minutes (Student Initiated Learning)

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Day	Friday 13/09/2024
P2 English Language	<p>EL Topic: Listening</p> <p><u>SLS:</u> 13 September 2024 P2 EL Listening Comprehension</p> <p><u>Offline :</u> Class-Based Assignments as per teacher instruction</p>
P2 Mathematics	<p>Math Topic: MONEY <u>SLS:</u> PRIMARY 2 REVISION OF MONEY</p> <p><u>Offline :</u> Class-based assignment as per teacher's instructions</p> <p>Math (LSM) Topic: MONEY <u>SLS:</u> PRIMARY 2 REVISION OF MONEY</p> <p><u>Offline :</u> Class-based assignment as per teacher's instructions</p>

P2 MTL	<p>MTL</p> <p>CL Topic: 听说练习 说一说：我的宠物</p> <p>SLS: 唱游世界 说一说，并录音</p> <p>Offline : Self-directed Learning or Class-Based Assignments as per teacher instruction</p>
	<p>ML</p> <p>Topic: Kefahaman Mendengar</p> <p><u>SLS:</u> Latihan Kefahaman Mendengar</p> <p><u>Offline:</u> Class-Based Assignments as per teacher instruction.</p>
	<p>TL</p> <p>Topic: Students will have 2B revision</p> <p><u>SLS:</u> Revise 2B- Vocab and Writing</p> <p><u>Offline:</u> Revision Worksheets</p>

Offline Work (2 hrs/40 min per subject)	Class-Based Assignments as per teacher instruction

e-learning Plan for Primary 2 (Term 4 Week 1 13/09/2024): Assignment Start-End Date)

<u>Assignment Date</u>	<u>End Date</u>
13/09/2024	17/09/2024

e-learning Plan for Primary 3 (Term 4 Week 1 13/09/2024)-PSLE LC Day

Timing (including 10 – 15 min break)	Level	Duration of SLS Learning Activity per subject
10.00 am – 12.00 noon	P3	P3 EL/Math/Science: 30 minutes P3 MTL: 30 minutes + 30 minutes (Student Initiated Learning)

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

Day	Friday 13/09/2024
P3 English Language	EL Topic: Revision on Punctuation <u>SLS:</u> P3 EL HBL 13 September Punctuation Revision <u>Offline:</u> Class-Based Assignments as per teacher instruction
P3 Mathematics	Math Topic: LENGTH, MASS, VOLUME <u>SLS:</u> PRIMARY 3 REVISION ON CONVERSION OF UNITS OF MEASUREMENT <u>Offline:</u> Class-Based Assignments as per teacher instruction
P3 MTL	<u>Blended Learning</u> <u>MTL</u>

	<p>CL:</p> <p>Topic: 口试练习 (Oral Practice)</p> <p>SLS:</p> <p>A. 录音练习 (Audio Recording Practices)</p> <ul style="list-style-type: none"> • 回答一道会话问题 (Answer 1 Conversational Question) <p>B. 上传照片</p> <ul style="list-style-type: none"> • 回答一道问题 <p><u>Student-initiated activity</u></p> <p>上传照片</p> <p><u>Offline:</u> Class-Based Assignments as per teacher instruction</p>
	<p><u>Blended Learning</u></p> <p>ML: D3 Bacaan dan Kefahaman</p> <p><u>SLS:</u> Rakaman Bacaan dan Menjawab soalan Kefahaman dalam Talian</p> <p><u>Offline:</u> Class-Based Assignments as per teacher instruction</p> <p><u>Offline:</u> Class-Based Assignments as per teacher instruction</p>

	<p><u>Blended Learning</u> TL: தொகுதி 9 Topic: கருத்தறிதல்</p> <p><u>SLS:</u> மாணவர்கள் கொடுக்கப்பட்டுள்ள ஒளிக்காட்சியைப் பார்த்து பயிற்சி நூலில் உள்ள பயிற்சி 9.3 ஐ செய்வார்கள்.</p> <p><u>Student-initiated activity</u></p> <p><u>Offline:</u> கட்டுரைப் பயிற்சி</p>
P3 Science	<p>Science</p> <p>Topic: Magnets</p> <p><u>SLS:</u> Revision on Magnets and their characteristics_2024</p> <p><u>Offline:</u> Class-Based Assignments as per teacher instruction</p>
Offline Work- 2 hours/30 min per subject)	Self-directed Learning or Class-Based Assignments as per teacher instruction

e-learning Plan for Primary 3 (Term 4 Week 1 13/09/2024): Assignment Start-End Date

<u>Assignment Date</u>	<u>End Date</u>
13/09/2024	17/09/2024

e-learning Plan for Primary 4 (Term 4 Week 1 13/09/2024)-PSLE LC Day

Timing (including 10 – 15 min break)	Level	Duration of SLS Learning Activity per subject
10.00 am – 12.00 noon	P4	P4 Math/MTL/Science: 30 minutes P4 EL: 30 minutes + 30 minutes (Student Initiated Learning)

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Day	Friday 13/09/2024
P4 English Language	<p><u>Blended Learning</u> EL</p> <p>Topic: Listening</p> <p><u>SLS:</u> 13 September 2024 Listening Comprehension Practice 1</p> <p><u>Student-initiated activity</u></p> <p><u>Offline:</u> Class-based assignment as per teacher's instructions</p>
P4 Mathematics	<p>Math Topic: SYMMETRY</p> <p><u>SLS:</u> PRIMARY 4 INTRODUCTION TO SYMMETRY</p> <p><u>Offline:</u> Class-Based Assignments as per teacher instruction</p>

P4 MTL	<p>MTL</p> <p>CL: 口试练习</p> <p>SLS: Oral Practices (Reading Aloud and Video-stimulus Conversation)</p> <p>录音练习 (Audio Recording Practices)</p> <p>朗读短文练习 (2 篇)</p> <p>回答会话问题 (录像)</p> <p>Offline:</p> <p>Class-based assignments as per teacher instruction.</p>
	<p>ML</p> <p>Topic: Darjah 4 - Latihan Kefahaman Mendengar (Cuti PSLE LC)</p> <p>SLS: Darjah 4 - Latihan Kefahaman Mendengar (Cuti PSLE LC)</p> <p>Offline:</p> <p>Class-based assignments as per teacher instruction.</p>
	<p>TL</p> <p>Topic: Comprehension Practice/ ORAL</p> <p>SLS: ORAL Practice for End of Year</p> <p>Offline:</p> <p>Comprehension Worksheet</p>

	<u>Offline:</u> Class-based assignments as per teacher instruction.
P4 Science	Science Topic: Light <u>SLS:</u> Light Energy - Quiz 1 - 2024 <u>Offline:</u> Class-based assignments as per teacher instruction.
Offline Work- 2 hours/30 min per subject)	Self-directed Learning or Class-Based Assignments as per teacher instruction

e-learning Plan for Primary 4 (Term 4 Week 1 13/09/2024): Assignment Start-End Date

<u>Assignment Date</u>	<u>End Date</u>
13/09/2024	17/09/2024

e-learning Plan for Primary 5 (Term 4 Week 1 13/09/2024)-PSLE LC Day

Timing (including 10 – 15 min break)	Level	Duration of SLS Learning Activity per subject
12.00 noon – 2.00 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	Friday 13/09/2024
P5 EL	<p>EL</p> <p>Topic: Listening Comprehension</p> <p><u>SLS:</u></p> <ol style="list-style-type: none"> Upper Primary Listening Comprehension Practice (Maps) Upper Primary Listening Comprehension text (Dental Appointment) <p><u>Offline:</u></p> <p>Class-Based Assignments as per teacher instruction</p> <hr/> <p>Foundation English</p> <p>Topic: Grammar</p> <p><u>SLS:</u></p> <ul style="list-style-type: none"> Synthesis [Exercise 1] Conjunctions Reported Speech <p><u>Offline:</u></p>

	Class-Based Assignments as per teacher instruction
P5 Mathematics/ Foundation Mathematics	Math Topic: REVISION <u>SLS:</u> PRIMARY 5 REVISION (TERM 2 TOPICS) <u>Offline:</u> Class-based assignment as per teacher's instructions
	Foundation Math Topic: VOLUME <u>SLS:</u> PRIMARY 5 FOUNDATION VOLUME OF CUBES AND CUBOIDS <u>Offline:</u>
	P5 MTL/Higher MTL/Foundation MTL MTL HCL/CL: Topic: Oral Reading Practice （口语朗读练习） <u>SLS:</u> 1. 学习朗读篇章（七）和（八） 2. 根据朗读评分表，朗读短文录音并提交 <u>Offline:</u> Class-based assignments as per teacher instruction.
	HCL: Topic: Same as CL assignments in the e-learning Plan. <u>SLS:</u>

	<p>Offline: Class-based assignments as per teacher instruction.</p>
	<p>FCL</p> <p>Topic: Oral Reading Practice (口语朗读练习)</p> <p>SLS:</p> <ol style="list-style-type: none"> 1. 学习朗读篇章（七）和（八） 2. 根据朗读评分表，朗读短文录音并提交 <p>Offline:</p> <p>Class-based assignments as per teacher instruction.</p>
	<p>ML:</p> <p>Topic: Latihan Kefahaman Mendengar</p> <p>SLS: Set Kefahaman Mendengar (SA1 2023)</p> <p>Offline: Class-based assignments as per teacher instruction.</p>
	<p>HML:</p> <p>Topic: Penulisan - Frasa berbunga</p> <p>SLS: Kefahaman Mendengar - Sajak Akrostik</p>

	<p>Offline:</p> <p>Class-based assignments as per teacher instruction.</p>
	<p>TL: தொகுதி 10</p> <p>Topic: கட்டுரை</p> <p>SLS: மாணவர்கள் படவில்லையின் துணையோடு சுவாரசியமான முன்னுரையை எழுதக் கற்றுக்கொள்வர். கொடுக்கப்பட்டுள்ள ஒரு கட்டுரைக்கு ஒரு சுவாரசியமான முன்னுரை எழுதுவர்.</p> <p>Offline:</p> <p>Unit 9 worksheets</p>
	<p>FTL: மாதிரிப் பயிற்சிகள்</p> <p>Topic: வாசிப்புக் கருத்தறிதல் பயிற்சி</p> <p>SLS: மாணவர்கள் வாசிப்புப் பகுதியைப் படித்துப் புரிந்துகொண்டு பயிற்சியைச் செய்வர்</p> <p>Offline: Class-based assignments as per teacher instruction.</p>

P5 Science/ Foundation Science	<u>Blended Learning</u> Science Topic: Circulatory System (Human) SLS: Human Circulatory System <u>Offline:</u> Complete Activity 5
	<u>Blended Learning</u> Foundation Science Topic: Circulatory System (Human) <u>SLS: Circulatory System (Human)</u> <u>Offline:</u> Class-Based Assignments as per teacher instruction
Offline Work- 2 hours/30 min per subject)	Self-directed Learning or Class-Based Assignments as per teacher instruction

e-learning Plan for Primary 5 (Term 4 Week 1 13/09/2024): Assignment Start-End Date

<u>Assignment Date</u>	<u>End Date</u>
13/09/2024	17/09/2024