e-learning Plan for Primary 1 (Term 4 Week 1 16/09/2025 -PSLE Listening Comprehension 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

Day	Tuesday	
	16/09/2025	
P1 English	EL	
Language	Topic: Reading Comprehension	
	SLS: The Ant and The Grasshopper(Quiz)	
	Offline: Class-based assignment as per teacher's instructions.	
P1 Mathematics	Math / Math (LSM)	
	Topic: Multiplication Revision	
	SLS:	
	[HBL 16 September 2025] P1 - Mathematics - Multiplication Revision	
	Offline: Class-based assignment as per teacher's instructions.	
P1 MTL	MTL	
	CL: 口试练习(SLS)	
	Topic: 口试练习三《海边》描述图意(口试录音练习)	
	Offline: Class-based assignment as per teacher's instructions.	

ML:

Topic: Frasa

SLS: P1 ML- Frasa

Offline: Class-based assignment as per teacher's instructions.

ть: 'ஈ'கார உயிர்மெய் எழுத்துகள்

Topic: Unit 7

sls: தொகுதி 7-ல் காணப்படும் பயிற்சிகளைச் செய்தல்

Offline: பயிற்சித்தாள்

Offline Work (2 hrs/40 min per subject) Self-directed Learning or Class-based assignment as per teacher's instructions.

e-learning Plan for Primary 1 (Term 4 Week1 16/09/2025): Assignment Start-End Date

Assignment Date	End Date
(1) 16/09/2025	19/09/2025

e-learning Plan for Primary 2 (Term 4 Week 1 16/09/2025 -PSLE Listening Comprehension 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: 40 minutes+ 30 minutes (Student Initiated Learning) P2 Math & MTL: 40 minutes

Day	Tuesday
	16/09/2025
P2 English	EL
Language	Topic:
	SLS: 16 September 2025 P2 Listening Comprehension
	Offline: Class-based assignment as per teacher's instructions.
P2 Mathematics	Math / Math (LSM)
	Topic: Fractions
	SLS: [HBL 16 September 2025] P2 - Mathematics - Understanding Fractions
	Offline: Class-based assignment as per teacher's instructions.
P2 MTL	MTL
	CL:口试练习
	Topic: 第 13 课: 你想养什么宠物?
	SLS: 会话练习: 1) 听歌、跟唱 2) 录音回答问题 3) 自我评估
	Offline: Class-based assignment as per teacher's instructions.

	ML: Topic: Kefahaman Membaca
	SLS:_ SLS assignment - Semut dengan Merpati
	Offline: Class-based assignment as per teacher's instructions.
	TL. LC/2P rovinion
	TL: LC/2B revision Topic: Sound differentiation - short and long vowels
	SLS: Offline: Worksheets will be given
Offline Work (2 hrs/40 min per subject)	Class-based assignment as per teacher's instructions.

e-learning Plan for Primary 2 (Term 4 Week1 16/09/2025): Assignment Start-End Date

Assignment Date	End Date
(1) 16/09/2025	19/09/2025

e-learning Plan for Primary 3 (Term 4 Week 1 16/09/2025 -PSLE Listening Comprehension 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)

Day	Tuesday	
-	16/09/2025	
P3 English	EL	
Language	Topic:	
	SLS: Listening Comprehension Practice	
	Offline: Class-based assignment as per teacher's instructions.	
P3	Math / Math (LSM)	
Mathematics	Topic: Chapter 11: Length, Mass Volume	
	SLS:	
	As per teacher instruction.	
	Offline: Class-based assignment as per teacher's instructions.	
P3 MTL	Topic: 口试练习 (Oral Practice)	
	SLS:	
	A. 录音练习 (Audio Recording Practices)	
	● 根据录像内容,回答问题· (Answer Video Stimulus Questions)	

B. 会话练习

● 结合生活经验,回答问题· (Answer Conversational Question)

Offline: Class-based assignment as per teacher's instructions.

Blended Learning

ML:

Topic: Latihan Lisan

SLS:

- 1. Latihan Bacaan Lantang
- 2. Latihan Perbualan Berdasarkan Gambar

Student-initiated activity

NA

Offline:

Pakej Lisan

- Murid menyalin kosa kata yang dikongsikan oleh murid lain dalam SLS ke pakej latihan lisan mereka.
- Murid menggunakan rutin berfikir untuk memberikan respons yang sesuai bagi perbincangan berdasarkan gambar lisan.

TL: Revision lessons

Topic: Grammar / Vocab / proverbs

sus: கொடுக்கப்பட்டுள்ள மொழிப்பாடங்களை நிரப்புதல்

Offline: பயிற்சித்தாள்

P3 Science	Science
	Topic: Magnets SLS: Magnets and their properties
	Offline: Class-based assignment as per teacher's instructions.
Offline Work- 2 hours/30 min per subject)	Self-directed Learning or Class-based assignment as per teacher's instructions.

e-learning Plan for Primary 3 (Term 4 Week1 16/09/2025): Assignment Start-End Date

Assignment Date	End Date
(1) 16/09/2025	19/09/2025

e-learning Plan for Primary 4 (Term 4 Week 1 16/09/2025 -PSLE Listening Comprehension Day)

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

Day	Tuesday			
	16/09/2025			
P4 English	EL			
Language	Topic: Comprehension			
	SLS:			
	Offline:			
	Class-based assignment as per teacher's instructions (Comprehension Worksheet)			
P4	Blended Learning			
Mathematics	Math / Math (LSM)			
	Topic: Symmetry			
	SLS: [HBL 16 September 2025] P4 - Mathematics - Symmetry			
	Offline: Class-based assignment as per teacher's instructions.			

P4 MTL

MTL

CL: 口试练习

SLS: Oral Practices 【Reading Aloud and Video-stimulus Conversation】

录音练习(Audio Recording Practices)

朗读短文练习(2篇)

回答会话问题 (录像)

Offline: Class-based assignment as per teacher's instructions.

ML

Topic: Kefahaman Mendengar (Penggal 4)

SLS:

1. Dengar audio.

2. Jawab soalan yang mengikutinya.

Offline: Class-based assignment as per teacher's instructions.

ть : வாய்மொழி

Topic: வாசித்தல் , ஒளிக்காட்சி உரையாடல்

sus: பகுதியை வாய்விட்டு வாசித்தல், ஒளிக்காட்சிக்கான வினாக்களுக்கு விடை கூறி பதிவு செய்து அனுப்புதல்

Offline: மாதிரித் தேர்வுத்தாள்

P4 Science	Science Topic: Effects of Heat SLS: [HBL 16 th September 2025] Heat flow Offline: Class-based assignment as per teacher's instructions.
Offline Work- 2 hours/30 min per subject)	Self-directed Learning or Class-based assignment as per teacher's instructions.

e-learning Plan for Primary 4 (Term 4 Week1 16/09/2025): Assignment Start-End Date

Assignment Date	End Date
(1) 16/09/2025	19/09/2025

e-learning Plan for Primary 5 (Term 4 Week 1 16/09/2025 -PSLE Listening Comprehension Day)

(ir	ming ncluding 10 – 15 min reak)	Level	Duration of SLS Learning Activity per subject
12	2.00 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)

Day	Tuesday 16/09/2025
P5 EL	EL Topic: English Language Paper 2 SLS: NIL Offline: Class-Based Assignments as per teacher's instruction.
	FEL Topic: Listening Comprehension SLS: 16/09/2025 Listening Comprehension Practice Offline: Class-based assignment as per teacher's instructions.
P5 Mathematics/ Foundation Mathematics	Math Topic: Properties of Triangles SLS: [HBL 16 September 2025] P5 SMA – Angles in a Triangle Offline: Class-based assignment as per teacher's instructions.

Foundation Math Topic: Area and Perimeter SLS: [HBL 16 September 2025] P5 FMA - Area and Perimeter Offline: Class-based assignment as per teacher's instructions. P5 MTL/Higher MTL MTL/Foundation CL MTL Topic: 朗读练习 SLS: 练习并录制朗读短文七和八 Offline: Class-based assignment as per teacher's instructions. HCL: Topic: 朗读练习 SLS: 练习并录制朗读短文七和八 **FCL** Topic: 朗读练习 SLS: 练习并录制朗读短文 Offline: Class-based assignment as per teacher's instructions. ML

Topic: Kefahaman Mendengar

SLS: Latihan Kefahaman Mendengar

- 1. Dengar audio dengan teliti.
- 2. Jawab soalan-soalan yang terdapat di ruang SLS.

Offline: Class-based assignment as per teacher's instructions.

HML

Topic: Kefahaman

SLS: Latihan Kefahaman

- 1. Baca teks dengan teliti.
- 2. Jawab soalan-soalan yang terdapat di ruang SLS.

Offline: Class-based assignment as per teacher's instructions.

ть: வாய்மொழி

Topic: வாசித்தல் , ஒளிக்காட்சி உரையாடல்

sus: பகுதியை வாய்விட்டு வாசித்தல், ஒளிக்காட்சிக்கான வினாக்களுக்கு விடை கூறி

பதிவு செய்து அனுப்புதல் Offline: **மாதிரித் தேர்வுத்தாள்**

HTL:

Topic: NA

SLS:

Offline: Class-based assignment as per teacher's instructions.

	FTL : வாய்மொழி Topic: வாசித்தல் , ஒளிக்காட்சி உரையாடல் SLS: பகுதியை வாய்விட்டு வாசித்தல், ஒளிக்காட்சிக்கான வினாக்களுக்கு விடை கூறி பதிவு செய்து அனுப்புதல்
	Offline: மாதிரித் தேர்வுத்தாள்
P5 Science/ Foundation Science	Blended Learning Science Topic: Human Circulatory System SLS: Human Circulatory System Blended Learning Offline: Class-Based Assignments as per science teachers' instruction.
	Blended Learning Science Topic: Human Circulatory System SLS: Human Circulatory System Blended Learning Offline: Class-Based Assignments as per science teachers' instruction.
Offline Work- 2 hours/30 min per subject)	Self-directed Learning or Class-based assignment as per teacher's instructions.

e-learning Plan for Primary 5 (Term 4 Week1 16/09/2025): Assignment Start-End Date

Assignment Date	End Date
(1) 16/09/2025	19/09/2025