## FIRST TOA PAYOH PRIMARY SCHOOL P6 HOLISTIC ASSESSMENT PLAN FOR CHINESE LANGUAGE 2023

	Term 1	Term 2	Term 3 (Prelim)	Term 4 (PSLE)
stening		<u>Listening Comprehension</u> (20 marks) (Week 4)	Listening Comprehension (10%) (20 marks)	Listening Comprehension (10%) (20 marks)
eaking		Integrated Task (Part 2) (30 marks) E-Oral (Conversation with Video Stimulus) (Week 5)	Integrated Task (Part 2) (15%) (30 marks) E-Oral (Conversation with Video Stimulus)	Integrated Task (Part 2) (15%) (30 marks) E-Oral (Conversation with Video Stimulus)
ading		Integrated Task (Part 1) (20 marks) E- Oral (Read Aloud) (Week 5)	<u>Integrated Task (Part 1) (10%)</u> (20 marks) E- Oral (Read Aloud)	<u>Integrated Task (Part 1) (10%)</u> (20 marks) E- Oral (Read Aloud)
iting		<u>Composition</u> (40 marks) Duration: 50 min (Week 6)	<u>Paper 1 Composition (20%)</u> (40 marks) Duration: 50 min	Paper 1 Composition (20%) (40 marks) Duration: 50 min
mprehension Cor Boo • L ( • ( Boo • ( Boo • ( Dur	dular Review (90 marks) per 2 Language Use & mprehension oklet A Language Application (30m) Cloze Passage (10m) Comprehension 1 (10m) oklet B Complete the Dialogue (8m) Comprehension 2 (32m) ration: 1 h 40 min eek 9)	Modular Review (90 marks) Booklet A • Language Application (30m) • Cloze Passage (10m) • Comprehension 1 (10m) Booklet B • Complete the Dialogue (8m) • Comprehension 2 (32m) Duration: 1 h 40 min (Week 7)	Paper 2 Language Use & <u>Comprehension (45%)</u> (90 marks) Booklet A • Language Application (30m) • Cloze Passage (10m) • Comprehension 1 (10m) Booklet B • Complete the Dialogue (8m) • Comprehension 2 (32m) Duration: 1 h 40 min	Paper 2 Language Use & Comprehension (45%)(90 marks)Booklet A• Language Application (30m)• Cloze Passage (10m)• Comprehension 1 (10m)Booklet B• Complete the Dialogue (8m)• Comprehension 2 (32m)Duration: 1 h 40 min
tal (100%)	0%	0%	100%	100%
. of weighted sessments	0	0	4	4
of weighted sessments -going <u>formative a</u>	assessment practices and	0 <u>I strategies</u> used in class: making e s, engaging pupils in goal setting and e	explicit learning targets and	success c