

HWS/22/17

24 January 2022

Dear Parents/Guardians,

#### School-Based Assessment (SBA) Policy - Primary 2

The school's SBA practices comprise a wide repertoire of formative assessment strategies to provide teachers and pupils with a view of the learning that will take place throughout each academic year.

Formative assessments enable our teachers to track the learning progress of pupils, and provide richer feedback to parents and pupils to better support and guide pupils in their development. These assessments are filed in the Holistic Development Portfolio which captures your child's learning progress and is used as a communication tool between the teacher and you during the Parent-Child-Teacher-Conference.

This assessment for learning takes place in class all the time and is embedded in instruction. In line with MOE's efforts to reduce assessment load and stakes, assessments in Primary 1 and Primary 2 are non-weighted.

The school will use subject-specific Learning Outcomes (LOs) for the purpose of reporting pupils' learning progress and they are reflected in the appended assessment plans. The LOs and qualitative descriptors will be reported in the Holistic Development Profile (HDP) at the end of each semester as feedback to pupils and parents for learning.

We believe that our pupils are able to take responsibility for managing their own learning. Thank you for being partners with our teachers to make learning joyful and engaging for your child in Hong Wen.

Please feel free to contact your child's subject teachers if you need any clarification.

Yours sincerely,

Mrs Theresa Hong Principal

### HONG WEN SCHOOL English

#### 2022 ASSESSMENT PLAN for Primary 2

		Term 1	Term 2		Term 3	Term 4	
Learning Outcomes		<ul> <li>information.</li> <li>Speak clearly to exand ideas.</li> <li>Read multi-syllabid</li> <li>Read aloud Primar texts) with accurace</li> <li>Apply basic spelling</li> </ul>	ind identify relevant  spress their thoughts, feelings  words accurately.  y 2 texts (e.g. STELLAR  y, fluency and expression. g strategies using knowledge ents and spelling rules.	2. 3. 4. 5.	Speak clearly to express their thoughts, feelings and ideas.		
Non-weighted Assessments	Listening & Viewing	Listening Comprehension (Phonics, Picture Matching and Comprehension)					
	Speaking & Representing	Pick and Tell					
					Spe	aking	
	Reading & Viewing		Reading aloud		Reading aloud		
		Comprehension					
	Writing & Representing	<ul> <li>Spelling</li> <li>Dictation (T1 –Seen, T2-T4 – Unseen)</li> <li>Individual Writing</li> </ul>					
	Language Use	Grammar & Vocabulary					

# HONG WEN SCHOOL Mathematics 2022 ASSESSMENT PLAN for Primary 2

	Term 1	Term 2	Term 3	Term 4		
Learning Outcomes	Understand numbers up to tho     Solve mathematical problems is     Multiply and divide numbers wield. Tell time to the minute.	nvolving addition and subtraction.	<ol> <li>Identify, name, describe and sort shapes and objects.</li> <li>Solve mathematical problems involving addition and subtraction.</li> <li>Compare and order objects by length, mass, or volume.</li> <li>Understand fractions.</li> <li>Read and interpret picture graphs with scales.</li> </ol>			
Non-weighted Assessment	Mental Sums Journal Writing Performance Activity Topical Review In-class Participation during Lessons					

## 宏文学校 2022 年 高级华文评价计划 二年级

		第一学段	第二学段	第三学段	第四学段			
	听	听力选图、听力理解						
非计分评价	说	<ul><li>情境对话</li><li>你说我说/我来说/我会说</li><li>展示与讲述</li><li>看图说话</li></ul>		<ul><li>情境对话</li><li>你说我说/我来说/我会说</li><li>看图说话</li><li>简单会话</li></ul>				
	读	认一认,读一读(认读字词) 朗读课文、短文						
	写	<ul><li></li></ul>						
		<ul><li>综合语文练习(补充作业)</li><li>复习</li></ul>						
Learning Outcomes		<ol> <li>Listen attentively to short, simplife, identify the main idea and s</li> <li>Speak with correct pronunciation structures from Primary 2 texts.</li> <li>Recognise characters taught in Read aloud Primary 2 texts with</li> </ol>	on using vocabulary and sentence Primary 2.	<ul><li>life, identify the main idea and</li><li>2. Participate in short conversation guidance.</li><li>3. Read aloud Primary 2 texts wit</li></ul>	ns related to daily life with some h accuracy and fluency. d are able to identify details with			