#### WOODLANDS RING PRIMARY SCHOOL ENGLISH LANGUAGE DEPARTMENT 2021 PRIMARY 3 SEMESTER 1 TOPICS

Term 1				
STELL	STELLAR Unit 2 (Theme: Emotions/Fear)		Core Value: Respect	
	Vocabulary	Word Identification	Grammar	
Weeks 3 & 4				
	Similes as fast as light like the rocks in the river			

Term 1					
STELLAR Unit 3 (Theme: Being Helpful)		lelpful)	Core Value: Respect and Resilience		
	Vocabulary	Word Identification	Grammar		
	Words and Phrases from	Final Consonants	1. Pronouns: Words that take the place of nouns.		
	the book	[-zz]	i.e. [that, this, it]		
	<u>Nouns</u>		i.e. hammer, stitch, stick		
	tizz				
	fix-it bag		2. <u>Verbs:</u> Words that name actions or states-of-being.		
	sunflower		i.e. stick, stitch, hammer		
	<u>Adjectives</u>		3. Adverbs: Words that tell us more about verbs.		
	easy		'-ly' is added to some adjectives to make adverbs.		
	clever		i.e. suddenly		
	sticky		4. Propositions of Position: Words that show location atots or direction of name		
	gorgeous		<b>4. Prepositions of Position:</b> Words that show location, state or direction of nouns. i.e. <i>by, under</i>		
	<u>Verbs</u>		i.e. by, under		
8 (0	stick		5. Adjectives: Words that describe nouns.		
& &	stitch		i.e. clever, easy, gorgeous, sticky		
Weeks 5 & 6	hammer				
	Collocations		6. Adjective Order: Order to follow when listing adjectives.		
	hammer & nails		i.e. size comes first, followed by colour - big yellow (noun e.g. sun)		
	needles & thread/string				
	<u>Similes</u>		7. Phrases of Time Sequence		
	as good as new		i.e. day after day, then, one afternoon, that night, the next morning.		
	yellow as the sun		8. Structures: Direct speech in narratives.		
	Expressions		o. Structures. Direct speech in hanatives.		
	How sad!		9. Punctuation of Direct Speech: Double open/close inverted commas		
	What a pity!				
	That's better.		10. <u>Visual Literacy:</u> Use of italics and speech bubble for passers-by.		
	There, there.		11 Symthodia & Transformation		
	What a beauty!		11. Synthesis & Transformation i.e. 'that' & 'after		
	What a shame!		ו.כ. נוומג ע מונכו		

	Term 1				
STELLAR Unit 5 (Theme: Frogs)		Core Value: Responsibility			
	Vocabulary	Word Identification	Grammar		
	Words and Phrases from the book Nouns virus snout throat discs planet marble muscles wetlands	Word Parts Suffix –y as in sticky, funny	<ol> <li>Zero Determiner in Non-Fiction         <ul> <li>'The' is often not used in non-fiction.</li> </ul> </li> <li>Conjunctions: Parts of speeches that connect two words, phrases or clauses together.         <ul> <li>i.e. as, so, before, when</li> </ul> </li> <li>Verbs: Words that name actions or states-of-being.         <ul> <li>i.e. smile/frown, glide, blink, swallow, flick, destroy, pollute, attack; phrasal verb: stick out</li> </ul> </li> <li>Adverbs of Place: Words that tell us more about the location of verbs.</li> </ol>		
Weeks 9 & 10	chemicals  Adjectives extra webbed Verbs		<ul> <li>i.e. here, there</li> <li>5. Contractions: Shortening of a written or spoken expression.</li> <li>i.e. what's, don't</li> <li>6. Prepositions: Words that show the location, state or direction of nouns.</li> </ul>		
	flick pollute  Similes like a pond		<ul> <li>i.e. on, onto, in, between, through, from, around</li> <li>7. Adjectives: Words that describe nouns. i.e. smooth, webbed, sticky, extra, polluted, amazing</li> <li>8. Structures: Simple Present of Non-Fiction Text</li> </ul>		
	like food wrap like a funny face flat as a pancake round as a marble like a sticky matchstick like wet rubber or plastic		<ul> <li>9. Punctuation: Apostrophe for Possession</li> <li>Singular Nouns – a horse's tail</li> <li>Plural Nouns – many horses' tails</li> <li>10. Synthesis &amp; Transformation i.e. 'as', 'so' &amp; 'before'</li> </ul>		

	Term 2					
STELLAR Unit 6 (Theme: Mystery)			Core Value: Respect			
	Vocabulary	Word Identification	Grammar			
	Words and Phrases from	Initial Consonant	1. <u>Determiners:</u> Used for general places.			
	the book	[wr] as /r/ (w is silent)	i.e. up mountains, in jungles			
	<u>Nouns</u>	i.e. <i>wrenched</i>				
	spy		2. Verbs (Present/Past Tense)			
	boss	Word Parts				
	ferret	_ey as /ee/	3. <u>Preposition:</u> Words that show the location, state or direction of nouns.			
	mystery	i.e. <i>Mick<u>ey</u>, Malon<u>ey</u></i>	A Adipathyaa (Opposites)			
	disguise		4. Adjectives (Opposites) i.e. good/bad, superior/inferior			
	spyglass		i.e. good/bad, superior/interior			
	magnifying glass		5. <u>Similes:</u> Describing something to make the writing more interesting.			
	<u>Verbs</u>		i.e. like fleas on a dog, like ants in a crack			
	pry		iner inte nead on a dog, inte ante in a eraen			
	hunt		6. Synthesis & Transformation			
	peer		i.e. 'and' & 'to'			
Weeks	track					
ee &	sneak					
≥ ٢	faxed					
	snoop					
	patted					
	pulled 					
	poked					
	rubbed					
	jabbed					
	phoned					
	wiggled 					
	emailed					
	shouted					
	prodded					
	vanished					
	wrenched					
	scratched					
	text-messaged					

	Term 2				
STELLAR Unit 7 (Theme: Bravery)			Core Value: Resilience		
	Vocabulary	Word Identification	Grammar		
Weeks 3 & 4	Words and Phrases from the book Nouns wart tusks treetop prickles gruffalo underground  Adjectives (from nouns) owl crumble ice cream	Consonants [gh] as /f/ (laughter)  Silent Letters know knobbly  Word Parts stroll  Rhyming Words [ou] mouse house astounding	<ol> <li>Verbs (Irregular Past)         <ul> <li>i.e. sped, flew</li> <li>i.e. (he) for animals in an animal story</li> </ul> </li> <li>Adjective Order: Order to follow when listing adjectives.</li> <li>Comparative Adjectives: Adjectives to compare things, people, animals.         <ul> <li>i.e. Which is heavier, the mouse or the gruffalo?</li> </ul> </li> <li>Compound Noun: Words that are made up of two or more words.         <ul> <li>i.e. underground (under, ground)</li></ul></li></ol>		
	Adjectives (Comparative/Superlative) silly, sillier, silliest scary, scarier, scariest heavy, heavier, heaviest hungry, hungrier, hungriest  Verbs (Irregular Past Tense) slid, said, ran sped, fled, flew, saw, went		i.e. I'm going to have <u>lunch</u> with a <u>gruffalo</u> .  6. <u>Synthesis &amp; Transformation</u> i.e. 'and' & 'before'		

Term 2						
STELLAR Unit 8 (Theme: Our Environment)				Core Value: Responsibility and Integrity		
	Vocabulary	Word Identification		Grammar		
Weeks 5 & 6	Words and Phrases from the book Nouns case office barrel culprit camera mystery damage detective stakeout business detergent motorboats policewoman Adjectives suspicious Verbs rode catch wrapped investigates complained rinsed, closed brought, thought waited, answered	Initial Consonants [ch,]as /k/ in Archimedes /ch/ as in in Arch  Word Parts Spelling: -er (Am)- center -re(Brit)- centre -or (Am)- color -our (Brit)- colour	3. 4. 5. 6. 7. 8. 9.	Verbs: Variants of said. i.e. complained, said i.e. took off, rode off, put on Pronouns i.e. nothing, anything (e.g. We have not seen anything.) Adjectives: Order of adjectives. i.e. (general description) + (purpose) Prepositions of Exception i.e. except Contraction Versus Possessive Pronouns i.e. it's (e.g. It's a warm day) i.e. its (e.g. My cat is going to have kittens. Its kittens will be given to my friends.) Quantifiers Word that express quantity. i.e. several, some most, all Conjunctions Connect two words, phrases or clauses together. i.e. before, but, then Phrases of Time Sequence e.g. [the next day], that afternoon Punctuation Use of capital letters. Structures/Simple Past of Narrative using Time Phrases e.g. [the next day], that afternoon we saw Synthesis & Transformation i.e. 'before', 'but' & 'if'		

Term 2				
STELLAR Unit 9 (Theme: Appreciation)		iation)	Core Value: Care	
	Vocabulary	Word Identification	Grammar	
	Words and Phrases from	Final consonant	1. Zero Determiner	
	the book	[que] as /k/	i.e. He likes dogs and plants.	
	<u>Nouns</u>	i.e. <i>pla<b><u>que</u></b></i>	2. <u>Pronouns</u>	
	plaque	che <u><b>que</b></u>	3. Conjunctions: Connect two words, phrases or clauses together.	
	mayor invitation		i.e. before, when, so	
	crosswalk	Word Parts	4. Verbs (of Knowing): Verbs related to feelings, thoughts, ideas and attitudes.	
	celebration	i.e. wonder <u>ful</u>	i.e. remember, decide, choose, honour	
	movie tickets		5. Adverbs: Tell us more about verbs.	
ω	hot chocolate		i.e. We were <u>really</u> excited about the party.	
Weeks 7 & 8	gift certificate	i.e. <i>dicta<u>tion</u></i>	Many people cross the road <u>carefully</u> .	
>	crossing guard		6. Preposition: Position or location.	
	<u>Verbs</u>		i.e. near, at, on	
	wrote		7. Punctuation: Use of comma (,) after a phrase.	
	mailed		i.e. Thank you,	
	thought decided		Demonstrate an awareness of the use of full stop (.) after abbreviations. i.e. See Poh Lan – P.L. See	
	explained		8. Structures [will be (verb +ing)], [is going to]	
			e.g. <i>Mr. T <u>will be retiring</u> and our class <u>is going to</u> miss him.</i>	
			9. Synthesis & Transformation	
			i.e. 'when' & 'and'	

Term 2					
STELLAR Unit 10 (Theme: Art)			Core Value: Respect		
	Vocabulary	Word Identification	Grammar		
	Words and Phrases from the book	Vowels ille as /eel/ from the	Determiners     i.e. [no] money [no] friends		
	Nouns	French (ka-meel')	2. Pronouns		
	canvas furniture		Camille himself, sun itself		
	luggage galleries		3. <u>Contractions:</u> revise these and others not in the book: let's, [he'd, didn't, it's, I've, don't]		
	museums photograph		4. Adjectives: i.e. order: quick brown eyes, big brown pot, two good friends, best blue uniform,		
eks 10	[bunch] of sunflowers, sacks of mail		burning yellow suns  5. Phrases of Time:		
Weeks 9 & 10	Compounds grown-ups		i.e. that night, every day, [one day], at last, after school, all that afternoon, early next morning		
	moonlight postcart		6. Punctuation: Use of comma (,) after a phrase. i.e. Thank you, my friend		
	sunflowers		Goodbye, Sunflower Man		
	sunshine		Vincent, the painter		
	Similes like real suns, like magic		Capitals for Sunflower Man		
	like real suris, like mayic		's for ownership		
			7. <u>Structures</u> e.g. If I were (adjective), I would (verb phrase).		

#### WOODLANDS RING PRIMARY SCHOOL MATHEMATICS DEPARTMENT 2021 PRIMARY 3 SEMESTER 1 TOPICS

Topics	Learning Outcomes
Numbers to 10 000	<ul> <li>Count in ones, tens, hundreds and thousands</li> <li>Recognise pictorial representation of numbers to 10 000</li> <li>Recognise that 10 hundreds = 1 thousand</li> <li>Translate numbers from (i) models to words and figures (ii) figures to words (iii) words to figures</li> <li>State the place and value of each digit in a number</li> <li>Write a 4-digit number in terms of thousands, hundreds, tens and ones</li> <li>Write a 4-digit number as the sum of the values of each digit in the number</li> <li>Compare and order numbers (up to 4 digits).</li> <li>Find the number which is 10 or 100 less than a given number by subtraction</li> <li>Find the pattern in a number sequence</li> </ul>
Addition of Numbers within 10 000	<ul> <li>Interpret the sum of two or more numbers as adding the numbers</li> <li>Add within 10 000 without regrouping</li> <li>Add two 4-digit numbers with regrouping in the Hundreds place</li> <li>Add two 4-digit numbers with regrouping in the Ones, Tens and Hundreds places</li> <li>Translate verbal statements to addition number sentences</li> </ul>
Subtraction of Numbers within 10 000 (I)	<ul> <li>Interpret the difference between two numbers as subtracting the smaller number from the larger.</li> <li>Subtract two numbers within 1 000 with regrouping in the Ones place.</li> <li>Translate verbal statements and models to subtraction number sentences.</li> </ul>
Topics	Learning Outcomes
Subtraction of Numbers within 10 000 (II)	<ul> <li>Subtract two 4-digit numbers without regrouping</li> <li>Subtract two 4-digit numbers with regrouping in the Hundreds place</li> <li>Subtract two 4-digit numbers with regrouping in the Ones, Tens and Hundreds places</li> <li>Subtract two 4-digit numbers with double or triple regrouping</li> <li>Translate verbal statements and models to subtraction number sentences</li> </ul>
Word Problems: Addition & Subtraction	<ul> <li>Apply addition concepts (part-whole, adding on and comparing) and subtraction concepts (part-whole and taking away) to solve two-step word problems</li> <li>Use model-drawing to represent problem situation to solve two-step word problem</li> </ul>

Multiplication	<b>Tables</b>
of 6 and	7

- Recall multiplication concepts in groups of 6 and multiplying 6
- Use the skip-count in sixes strategy to find the "six facts"
- Write multiplication sentences involving 6 given different "problem" situations
- Commit to memory to 6 facts
- Recall multiplication concept in groups of 7 and multiplying 7
- Use the skip-count in sevens strategy to find the "seven facts"
- Write multiplication sentences involving 7 given different "problem" situations
- Commit to memory to 7 facts

#### **Review Paper 1**

- Numbers to 10 000
- Addition of Numbers within 10 000
- Subtraction of Numbers within 10 000
- Word Problems: Addition and Subtraction
- Multiplication & Division concepts
- Heuristics and Word Problem concepts
- Previously taught skills and concepts

Topics	Learning Outcomes
Multiplication Tables of 8 and 9	<ul> <li>Recall multiplication concept in groups of 8 and multiplying 8</li> <li>Use the skip-count in eights strategy to find the "eight facts"</li> <li>Write multiplication sentences involving 8 given different "problem" situations</li> <li>Commit to memory to 8 facts</li> <li>Recall multiplication concepts in groups of 9 and multiplying 9</li> <li>Commit to memory multiplication table of 9 facts</li> <li>Use the "Finger Counting" Method to find the "nine facts"</li> <li>Write multiplication sentences involving 9 given different "problem" situations</li> </ul>
Multiplication	<ul> <li>To understand the term 'product'.</li> <li>Multiply a 2-digit or 3-digit number by 2, 3, 4 or 5, without regrouping in horizontal or vertical form.</li> <li>Multiply a 2-digit or 3-digit number by a 1-digit number with regrouping in Ones, Tens and Hundreds places in horizontal or vertical form.</li> <li>Multiply a 2-digit or 3-digit number by a 1-digit number with regrouping in Ones, Tens, Hundreds and Thousands places in horizontal or vertical form.</li> </ul>
Division	<ul> <li>To understand the term 'quotient' and 'remainder'.</li> <li>Divide a 1-digit or a 2-digit number by a 1-digit number without remainder</li> <li>Divide a 1-digit or a 2-digit number by a 1-digit number with remainder</li> <li>Apply multiplication facts strategy to find quotient in division with remainder</li> <li>Use long division format to divide and find the quotient and remainder</li> <li>Use pattern with pictorial representations to identify and name odd and even numbers</li> <li>Use division by 2 to determine whether a number is even or odd</li> <li>Use the fact that all odd numbers end with 1, 3, 5, 7 and 9 while all even numbers with 2, 4, 6, 8 and 0</li> <li>Divide a 2-digit number by a single digit number without remainder and regrouping</li> <li>Show division of a 2-digit number by a 1-digit number with regrouping from Tens to Ones with or without remainder</li> <li>Solve simple division word problems involving division of a 2-digit by a 1-digit number with regrouping from Tens to Ones</li> <li>Divide a 3-digit number by a 1-digit number with regrouping from Hundreds to Tens then from Tens to Ones with or without remainder</li> <li>Solve simple division word problems involving division of a 3-digit number by a 1-digit number with regrouping from Hundreds to Tens then from Tens to Ones with or without remainder</li> </ul>

Topics	Learning Outcomes
Solving Problem 2: Multiplication & Division	<ul> <li>Solve one-step word problem on multiplication using model drawing</li> <li>Interpret the terms 'how many times as many as' and 'how many times of another item' and draw model to represent problem situation</li> <li>Use the group and item concept and model to solve problem</li> <li>Solve two-step word problems using model drawing</li> <li>Interpret and apply multiplication, addition and subtraction concepts to model drawing and problem solving</li> <li>Solve one-step word problem on division using model drawing</li> <li>Interpret and apply division concepts to model drawing to represent problem situation</li> <li>Use unitary method to solve division problem</li> <li>Solve two-step word problems using other operation concepts with division concepts</li> </ul>
Bar Graphs (From 3B)	<ul> <li>Draw model to represent the two steps in solving the word problem</li> <li>Make bar graphs with scales from a given picture graph</li> <li>Make bar graphs with scales from a set of data collected</li> <li>Read, interpret information from bar graphs</li> <li>Read and interpret bar graphs related to given scales</li> <li>Make comparisons, find sums and differences between different bars in a bar graph and solve problems</li> <li>Solve problems using bar graphs involving two or more variables</li> </ul>

- Review Paper 2
   Multiplication Tables of 8 and 9
   Multiplication
- Division
- Word Problems Involving the 4 Operations
  Bar Graph
  Heuristics and Word Problem concepts
  Previously taught skills and concepts

#### WOODLANDS RING PRIMARY SCHOOL SCIENCE DEPARTMENT 2021 PRIMARY 3 SEMESTER 1 TOPICS

Торіс	Learning Outcomes
Diversity	Recognise that there is a variety of living and non-living things in the world
Chapter 1: Classification: Living and non-living things	<ul> <li>Describe and explain the characteristics of living things: need air, water and food to stay alive, grow, respond to changes around them, reproduce</li> </ul>
	• Recognise some broad groups of living things: plants (flowering, non-flowering), animals (amphibians, birds, fish, insects, mammals, reptiles), fungi (mould, mushroom, yeast) and bacteria
	Observe and classify a variety of living and non-living things and infer differences between them
Diversity	Recognise that plants are living things
Chapter 2: Plants	Recognise that a variety of plants can be found in many places
	Classify plants into flowering or non-flowering plants
	Identify the basic parts of a plant
	<ul> <li>Identify and describe the roots, stem, leaves, flowers and fruits of some plants</li> </ul>
	Classify plants based on the similarities and differences in their parts
	Explain why plants are important
Cycles	Identify the stages in the life cycle of a plant grown from seeds
Chapter 2:	Observe and compare the life cycles of plants grown from seeds over a period of time
Life Cycles of Plants	Describe the stages in the life cycle of a plant as it grows from a seed to a young plant and eventually to an adult plant

#### Science Review Paper 1 (Term 1, Week 9)

- Performance Task: Observing, Classifying and Comparing Skills
- Classification: Living and non-living things

Topic	Learning Outcomes
Diversity	Describe the characteristics of fungi
Chapter 4:	List examples of fungi
Fungi and Bacteria	Recognise that fungi come in various sizes
	State how some fungi are useful, while others are harmful
	State how fungi obtain food
	State where fungi can be found
	State how fungi reproduce
	Describe the characteristics of bacteria
	Recognise that bacteria are microorganisms
	State how some bacteria are useful, while others are harmful
	State where bacteria can be found
	State how bacteria obtain food
Diversity	Recognise that animals are living things
Chapter 3: Animals	Recognise that there is a diversity of animals
	<ul> <li>Classify animals based on similarities and differences in common observable characteristics</li> </ul>
	State and describe the characteristics of some groups of animals(amphibians, birds, fish, insects, mammals)
	and reptiles)
	State why animals are important
Cycles	Show an understanding that a cycle is a repeated pattern of change
Chapter 1:	Show an understanding that all living things go through a life cycle
Life Cycles of Some Animals	Recognise that living things reproduce and have young
	Recognise that animals change and go through stages in their life cycles
	Show an understanding that the young go through a similar life cycle as their parents
	<ul> <li>Identify and describe the stages in the life cycles of a chicken, a frog, a cockroach and a grasshopper</li> </ul>
	<ul> <li>Recognise the similarities and differences in the three-stage life cycles of a chicken, frog, cockroach and grasshopper</li> </ul>
	<ul> <li>Identify and describe the stages in the life cycles of a butterfly, a mosquito and a beetle</li> </ul>
	<ul> <li>Recognise the similarities and differences in the four-stage life cycles of a butterfly, a mosquito and a beetle</li> <li>Differentiate between a three-stage and a four-stage life cycle.</li> </ul>

Science Review Paper 2 (Term 2 Week 9)
Diversity
Chapter 1: Classification: Living and non-living things
Chapter 2: Plants
Chapter 3: Animals
Chapter 4: Fungi and Bacteria
Cycles
Chapter 1: Life Cycle of Some Animals

Chapter 2: Life Cycle of Plants

### 辅廉小学

### 华文部 2021

### 小三上半年学习内容(知识点)

课次	学习内容一览表(知识点)
第一课	识读字词
《美丽的愿望》	科学、将来、当、 司机、希望、军人、 保卫、练习、努力、愿望、多好、为了、 实现、一篇课文、认真、
	复习、争取、举手、 有时候、翻、页
	识写字
	当、为、练、 习、努、记、总、实、 现、件、样、读
	句式
	● 我叫小乐。我今年九岁。 → 我叫小乐,今年九岁。
	● 小安 忘记带雨伞。我和 小安共用一把伞。 → 小安忘记带雨伞,我和他共用一把伞。 [改写]
第二课	识读字词
《我的朋友和家人》	   姓、陈、名、胖、瘦、 李、矮、阿姨、有趣、大表哥、意思、方方的、 卷卷的、强壮、猪、 小时候、福气、起、 小
	名、经常、问题、退、 大学、一名科学家、相信
	识写字
	姓、陈、名、 胖、李、帮、叔、脸、些、信、定
	<u>句式</u>

	只要就 [改写]
第三课	识读字词
《我的好伙伴》	────── 一辆小汽车、长方形、 按、盖子、吸管、闹钟、 伙伴、背着、手表、颜色、三角形、 从来、上面、公主、 睡觉、自从、准时、 改掉、迟到、习惯、 陪伴、真是
	识写字       蓝、闹、钟、 伙、伴、背、表、角、旁、 睡、改、掉、迟       句式       一就 [改写]

形成性测试(一):单元1至单元3(测试的范围包括所属单元的词语)

• 语文理解与应用(辨字测验、词语选择、阅读理解一、改写句子)

课次	学习内容一览表(知识点)
第四课	识读字词
《奇妙的变化》	变化、发芽、细、根、 健康、越来越、粗、 小芽、幼苗、摆动、快活、腿、乌龟、 喊、披、短、青蛙、 不见、跟着
	识写字
	绿、化、细、 根、越、粗 黑、条、哪、 短、孩、已、经
	<u>句式</u>

	小蝌蚪摆动着尾巴。 → 小蝌蚪摆动着长长的尾 巴。 → 池塘里的小蝌蚪摆动着 长长的尾巴。 [扩写]
第五课	识读字词
《特别的一天》	画展、傍晚、逛、 尝、或者、电脑、演艺、号、不用、刚刚、附近、 点点头、付了钱、 一束鲜花、事情、 一直、贴、收到、 摆满、准备、日子
	<u>识写字</u> 傍、或、者、 球、爷、课、号、跟、扫、 呢、收、准、备
	<u>句式</u> 或者 [改写]

第六课	
《是我不好》	扔、错、推、撞、原谅、 弄破、 没关系、不要紧、运动会、突然、一样、 冲过来、来不及、躲开、 被、撞倒、头也不
	回、 气坏、追上去、脚步、 一连几天、不理、跌倒、 受伤、立刻、扶、 不好意思
	识写字
	│
第七课	识读字词
《留张便条》	────── ──────────────────────────────
	搬动、碰、地板、发出、 响声、怎么办、包起来、 一下子、听话
	识写字
	│ <del> </del>
	一 句式
	│ <del></del> │ 小安关门。 → 小安轻轻地关门。 [扩写]
第八课	识读字词
《我真能干》	│
<b>《</b>	
	正面、重、裤脚、 歪、 乱、全部、累、汗 
	<u>识写字</u>
	需、纸、穿、 然、接、折、服、求、 重、乱、容、易

### 形成性测试(二):单元4至单元8(测试的范围包括所属单元的词语)

• 语文理解与应用(辨字测验、词语搭配、阅读理解一、改写句子)

#### WOODLANDS RING PRIMARY SCHOOL MALAY UNIT 2021 PRIMARY 3 SEMESTER 1 TOPICS

TEMA UNIT/TAJUK	PENGETAHUAN BAHASA
	Seronok Ke Sekolah Bentuk Kata: Kata Tunggal, Kata Terbitan, Kata Ganda, Kata Majmuk
	Pergi Ke Sekolah  Golongan Kata: Kata Nama, Kata Kerja, Kata Adjektif, Kata Tugas
Unit 1 Kembali Ke Sekolah	Kelas Bahasa Melayu Kata Seerti/Seiras: pulang - balik, sering - selalu Peribahasa: keras kepala, campur tangan
	Mata Pelajaran Sains Frasa: Frasa Nama, Frasa Kerja, Frasa Adjektif, Frasa Sendi Nama
Unit 2 Pilihan Saya	Tahukah Budi  Kata Nama Am: guru, murid, kerusi, pasu, sepanduk  Kata Nama Khas: Budi, Adi, Cikgu Hamdi
	Banyaknya Pilihan Imbuhan 'ke': ketua, kedua, ketiga Imbuhan 'se': sebesar, secantik, selama

	Ingin Tahu  Kata Berlawan: baharu - lama, mudah - susah, tinggi - rendah  Peribahasa cari jalan, kaki bangku
Unit 3 Boleh Lakukan Sendiri	Boleh Merancang Kata Kerja TakTransitif: belajar, bersenam, pulang, tidur
	Boleh Jaga Diri Imbuhan 'me-' dan 'mem-': meminta, melukis, membakar Imbuhan awalan: 'di-' dipegang, disenduk, diletak
	Boleh Mengemas Kata pelbagai makna: baik, bangun Peribahasa: lurus akal, besar hati
	Hadiah buat Datuk dan Nenek Kata Adjektif: besar, tua, tebal, jauh
Unit 4	Salam Sayang Imbuhan 'ber-': bersetuju, berpesan, bersedia Imbuhan 'ter-': terlupa, teringat, terputus
Keluarga Ibu	Sambutan di Rumah Mak Ngah Penjodoh Bilangan: orang, keping, buah Peribahasa anak angkat, kecil hati
	Pak Long Pulang Frasa Adjektif (FA:) sangat gembira, amat meriah, sungguh istimewa

## Unit 5 Peraduan Bercerita Mahu Bercerita Kata Sendi Nama: dari, daripada **Memilih Cerita** Imbuhan awalan: 'pe-', 'pem-' pemalu, peniaga, pembaca, pembesar Kata Ganda Penuh: rakan-rakan, kawan-kawan Kata Ganda Separa: tertanya-tanya, tersipu-sipu **Boleh Bercerita** Bandingan Semacam: pucat macam mayat, sombong seperti merak Peribahasa: anak emas, ambil berat Berjaya Bercerita Frasa Sendi (FN): daripada pengetua, dari Darjah 3 Ceria Hasil Pembelajaran: mendengar dan mengenal pasti idea utama membaca dan menghubungkaitkan teks dengan pengalaman peribadi mengemukakan idea, pendapat atau pandangan tentang sesuatu perkara dengan memberikan contoh yang sesuai membaca dan membuat kesimpulan

#### Review Paper 1: Unit 3 - 4

Penggunaan Bahasa dan Kefahaman

# Review Paper 2: Unit 3 - 5 - Penggunaan Bahasa

#### WOODLANDS RING PRIMARY SCHOOL TAMIL UNIT 2021 PRIMARY 3 SEMESTER 1 TOPICS

Topics	Learning Outcomes (Knowledge)
3A பாடம் 1 நான்: பொழுதுபோக்குகள்	<ul> <li>பகுதியில் இடம்பெற்றுள்ள 'ட, த' ஆகிய எழுத்துகள் கொண்ட சொற்களுக்கு முக்கியதுவமளித்துச் சரியான உச்சரிப்புடன் படிப்பார்கள்.</li> <li>பாடப்பொருளைத் தம் முன்னறிவோடு தொடர்புபடுத்திக் கலந்துரையாடுவார்கள்.</li> <li>முற்றுப்புள்ளி, காற்புள்ளி, வினாக்குறி ஆகிய நிறுத்தற்குறிகளின் பயன்பாட்டை அறிந்து படிப்பார்கள்.</li> <li>'தந்தை தாய்ப் பேண்' என்னும் ஆத்திசூடியின் பொருளைப் புரிந்துகொண்டு கூறுவார்கள்.</li> </ul>
3A பாடம் 2 குடும்பம்: குடும்பக் கொண்டாட்டங்கள்	<ul> <li>குறில்-நெடில் வேறுபாட்டை உணர்ந்து பகுதியைச் சரியாக உச்சரித்துச் சரளமாக வாய்விட்டுப் படிப்பார்கள்.</li> <li>பதிலிடுபெயர்களைக் கொண்டமைந்த எளிய தொடர்களையும் சிறிய வாக்கியங்களையும் பொருள் விளங்குமாறு படிப்பார்கள்.</li> <li>'ஐ' வரிசை எழுத்துகள் கொண்ட சொற்களைப் படிப்பார்கள்.</li> <li>'ஐ' வரிசை எழுத்துகளை வரிவடிவம் சிதையாமல் எழுதிப் பழகுவார்கள்.</li> <li>'செய்வன திருந்தச் செய்' என்னும் ஆத்திசூடியைப் பொருளுணர்ந்து கூறுவார்கள்.</li> </ul>
3A பாடம் 3 பள்ளி: நண்பர்களைத் தெரிவுசெய்தல்	<ul> <li>பகுதியில் வரும் ரகர, றகர எழுத்துகளைக்கொண்ட சொற்களைச் சரியாக உச்சரித்து வாய்விட்டுப் படிப்பார்கள்.</li> <li>இறந்தகாலம் பற்றித் தெரிந்துகொள்வார்கள்.</li> <li>நிகழ்காலம், எதிர்காலம்பற்றித் தெரிந்துகொள்வார்கள்.</li> <li>'சோம்பித் திரியேல்' என்னும் ஆத்திசூடியைப் பொருளுணர்ந்து கூறுவார்கள்.</li> <li>'தேசத்தோடு ஒத்து வாழ்' என்னும் ஆத்திசூடியைப் பொருளுணர்ந்து கூறுவார்கள்.</li> </ul>
3A பாடம் 4 சமூகம்: சமூக நற்பண்புகள்	<ul> <li>'நன்மை கடைப்பிடி' என்னும் ஆத்திசூடியின் கருத்தை அறிந்து அதனைப் பொருளுணர்ந்து கூறுவார்கள்.</li> <li>'நூல் பல கல்' என்னும் ஆத்திசூடியைப் பொருளுணர்ந்து கூறுவார்கள்.</li> <li>'லகர, ளகர' வேறுபாட்டை உணர்ந்து பகுதியைச் சரளமாக வாய்விட்டுப் படிப்பார்கள்.</li> <li>எழுவாய், பயனிலை இயைபைப் புரிந்துகொண்டு சிறிய வாக்கியங்களைப் பொருள் விளங்குமாறு படிப்பார்கள்.</li> <li>'ஹ' வரிசை எழுத்துகளைக்கொண்ட சொற்களையும் வாக்கியங்களையும் படிப்பார்கள்.</li> <li>'ஹ' வரிசை எழுத்துகளை வரிவடிவம் சிதையாமல் எழுதிப் பழகுவார்கள்</li> </ul>
3A பாடம் 5 நாடு:	<ul> <li>'நோய்க்கு இடம் கொடேல்' என்னும் ஆத்திசூடியைப் பொருளுணர்ந்து கூறுவார்கள்.</li> <li>'மீதூண் விரும்பேல்' என்னும் ஆத்திசூடியைப் பொருளுணர்ந்து கூறுவார்கள்.</li> </ul>

#### நாட்டைப் பற்றி

- பெயரடைமொழிகளைக் கொண்டமைந்த எளிய தொடர்களையும் சிறிய வாக்கியங்களையும் பொருள் விளங்குமாறு படிப்பார்கள்.
- வினையடைமொழிகளைக் கொண்டமைந்த எளிய தொடர்களையும் சிறிய வாக்கியங்களையும் பொருள் விளங்குமாறு படிப்பார்கள்.

#### Term 1

### Review Paper 1: Unit 1 - 3

- சொற்பொருள்
- மூவிடப்பெயரும் வினையும்
- பதிலிடுபெயர்கள்

#### Term 2

#### Review Paper 2: Unit 1 - 5

- செய்யுள்
  - முன்னுணர்வுக் கருத்தறிதல்
  - சுயவிடைக் கருத்தறிதல்