



PALS Family Letter Template for 3rd Grade -Mid Year 2022– English

PALS provides this template to divisions and schools to assist with family communication about PALS. Division and school leaders are encouraged to send this letter as well as the child's *Student Summary*. If applicable, information regarding the *intervention program* you provide for the student may be entered into this template.

Date: _____

Dear Family of _____,

PALS 1-3 is a screening tool of young children's literacy development which has been used for over twenty years with first-grade students in Virginia. Results are used to determine individual children's learning goals, plan classroom instruction, and raise awareness of children who need additional support or instruction in early reading and literacy.

Focusing on early detection and early intervention of reading difficulties is a required state-wide policy (Early Intervention Reading Initiative). The PALS 1-3 screening tool is a way to help schools and teachers meet that mandate.

PALS has individual task scores which show the number of items a student answered correctly on each task and an overall *Summed Score*. There is a different *Summed Score Benchmark* for each grade-level as well as Fall/Spring. There is not a *Summed Score Benchmark* at Mid-Year. However, assessment at Mid-Year allows teachers to monitor students' individual-task scores in between the Fall and Spring assessment periods.

If your child's Fall *Summed Score* met or exceeded the benchmark, your child was not identified to receive intervention funded through the EIRI initiative. However, your child's individual task scores may still indicate that your child needs instruction in those particular areas.

If your child's Fall *Summed Score* was below the benchmark, this indicates that your child is *significantly* behind in basic literacy development and was identified by PALS for intervention. Identified students are required by the Early Intervention Reading Initiative (EIRI) to receive 2.5 hours of additional instruction per week above and beyond regular classroom instruction. If your child was identified for intervention in the fall, intervention will continue throughout the school year.

On the next few pages, you will find:

- a sample *Third-Grade Student Summary* for Mid-Year to help you understand your own child's report
- a table with more detailed task information
- a *Family Information Sheet for Literacy Screening in Virginia* that answers common questions about PALS

- your child's Student Summary

Sincerely,

Principal/School Division staffer name/ signature

Sample PALS 3rd Grade Student Summary: Mid-Year 2022

STUDENT SUMMARY - MID-YEAR 2022



This report lists all scores entered for the student. In the Fall and Spring columns, task benchmarks or a Summed Score benchmark is in parentheses following selected task scores. In the Mid-Year column, Mid-Year ranges are in parentheses following selected task scores. Entry Level Summed Scores are not generated at Mid-Year. Benchmarks and Mid-Year ranges are only generated for students who were given the assessment using Standard Administration.

Student: **Archie Smith** Grade: **Third Grade**
 Teacher: **Michelle B** School: **Example Elem**

PALS SECTION	PALS TASK	MID-YEAR SCORES	FALL WINTER MAX	
SPELLING AND WORD LISTS	Total Spelling Score	51 (47-64)	64	
	Preprimer Word List		20	
	Primer Word List		20	
	First Grade Word List		20	
	Second Grade Word List	20 (18-20)	20	
	Third Grade Word List	16 (12-20)	20	
	Fourth Grade Word List	12	20	
	Fifth Grade Word List		20	
	Sixth Grade Word List		20	
	Seventh Grade Word List		20	
	Eighth Grade Word List		20	
	▶ ENTRY LEVEL SUMMED SCORE	-	-	
ORAL READING IN CONTEXT	Third Grade	Accuracy	97%	100%
		Fluency		3
		Words per Minute (WPM)	113	-
		Comprehension	5	6
	▶ INSTRUCTIONAL ORAL READING LEVEL	3rd	-	
LEVEL B	Concept of Word - Pointing	0	0	
	Concept of Word - Word ID	0	0	
	Concept of Word - Word List	0	0	
	Alphabet Recognition		26	
	Letter Sounds		26	
SPELLING FEATURES	Beg/End Sounds	4	4	
	Digraphs	4	4	
	Blends	4	4	
	Short Vowels (CVC)	4	4	
	Nasals	4	4	
	CVCe	4	4	
	Long Vowels	4	4	
	R- and L- Influenced	2	4	
	Ambiguous Vowels	0	4	
	Syllable Juncture		4	
	Affixes		4	
Derivations		4		
	▶ SPELLING STAGE	WW	DR	

Standard Administration: As of Spring 2021, COW tasks are no longer administered. Scores of 0 populate for all students in grades 1-3.

END OF REPORT

The **Second Grade Word List** is recommended in Mid-Year of 3rd grade. Additional **word lists** may be administered depending on the student's performance on the **Second Grade Word List**.

An **Entry Level Summed Score** is not calculated at Mid-Year.

The **Instructional Oral Reading Level** is calculated based on **Word List** and passage performance.

Some Student Summary reports include **Level B** and **Level C** tasks. **Level B and C** tasks are required if the student's **Preprimer Word List** score is below 15. Within Level B, **Concept of Word (COW)** tasks were not administered in Mid-Year 2022. **Concept of Word** tasks autopopulate with scores of 0.

An **RA** symbol indicates that at least one task was administered remotely.

An **ID** symbol indicates that the student either: 1) scored below the **Entry Level Summed Score Benchmark** of 54, in the Fall or 2) remains **ID'd** from a previous screening window if assessed remotely. A student with the **ID** designation must receive 2.5 hours of literacy intervention **per week** during the school year.

The numbers in parentheses represent **task ranges**. The number in the gray column indicates the **maximum** score for that task.

Spelling is not marked only as correct or incorrect. Students also receive credit for spelling/ phonics features used correctly.

Third Grade Mid-Year 2022 PALS Tasks
Optional Screening Window (VDOE)

	Who	Task	Purpose	Max	Mid-Year Range Information
Level A: Entry-Level	All students	Spelling	use letters to represent sounds	64	<ul style="list-style-type: none"> Students spell 28 words Partial credit earned for correct target phonics features Mid-Year range= 47-64
		Word Lists	identify words commonly found in grade-level texts	20	<ul style="list-style-type: none"> <i>Second Grade Word List</i> (18-20) <i>Third Grade Word List</i> (12-20) Students may read more lists based on performance
		Oral Reading in Context	read a passage and, depending on level, answer 6 comprehension questions		<ul style="list-style-type: none"> Passage selection is based on the highest-level word list on which the student could read 15 or more words correctly Instructional level = 90-97% accuracy (Primer level or higher) Students are timed to determine Words Per Minute (WPM) on Primer or higher passages 6 multiple-choice comprehension questions are required for passage levels 4th-8th; optional for Primer-3rd If WPM or comprehension scores are too low, an additional passage may be required
Level B: Alphabets	Students with Preprimer Word List score below 15	Alphabet Recognition	identify lowercase letters of the alphabet	26	<ul style="list-style-type: none"> No Mid-Year range (mastery= 26)
		Letter Sounds	produce letter sounds for uppercase letters	26	<ul style="list-style-type: none"> No Mid-Year range (mastery= 26)
		Concept of Word		0	<ul style="list-style-type: none"> <i>Concept of Word</i> not administered Task scores of 0 populate for all students who were administered PALS in a standard manner
Level C: Phonemic Awareness	Students with Preprimer Word List score below 15	Blending	orally blend 2-4 speech sounds to produce words	20	<ul style="list-style-type: none"> No Mid-Year range (Spring benchmark= 14)
		Sound to Letter	identify sounds at the beginning, middle, and end of words	40	<ul style="list-style-type: none"> No Mid-Year range (Spring benchmark = 36)
Entry- Level Summed Score				---	No Summed Score generated at Mid-Year

Family Information Sheet for Literacy Screening in Virginia

What is literacy?

Literacy means that someone can read and write. The goal of reading is to be able to understand (comprehend) what one reads. Children need to be able to:

1. *decode* –blend sounds together to read words
2. *encode* – spell words
3. *understand and use language*

As children’s skills improve in these three areas, they develop *fluency* and *comprehension*.

What is a screener?

A literacy *screener* (also known as a *test* or *assessment*) is designed to identify children at high risk for reading problems. If students are identified as needing additional support, they receive *intervention* (i.e., extra instruction) to help the student make progress. Early intervention is critical because research tells us that risk for reading difficulties can be detected as early as kindergarten. Additionally, *PALS* task scores allow teachers to target instruction to meet student needs.

What is *PALS*?



PALS is the Virginia Department of Education sponsored literacy screener that is designed to give a snapshot of critical literacy skills at a single moment in time. Rather than focus on all parts of literacy, *PALS* focuses on *decoding* and *encoding*. *PALS* does **not** offer a comprehensive picture of your child’s literacy skills.

What do *PALS* scores mean?

PALS has *individual task scores* which show the number of items a student answered correctly on each task and an overall *Summed Score*. If a child’s *Summed Score* is below the *Summed Score Benchmark*, the student is eligible to receive state dollars for intervention. There is a different *Summed Score Benchmark* for each grade-level and each time period (fall/spring). There is not a *Summed Score Benchmark* at Mid-Year. Mid-Year screening allows teachers to monitor students’ individual task scores in between the Fall and Spring assessment periods.

If your child’s *Summed Score* meets or exceeds the Fall or Spring benchmark, your child’s individual task scores may still indicate that your child needs instruction in these particular areas.

If your child’s *Summed Score* is below the Fall or Spring benchmark, this indicates that your child is *significantly* behind in basic literacy development and has been *Identified below the Summed Score Benchmark* by *PALS*.

Students who have  and/or  by their name have a Fall or Spring *Summed Score* below the benchmark and are required by the Early Intervention Reading Initiative (EIRI) to receive 2.5 hours of additional instruction per week above and beyond regular classroom instruction. Divisions and schools may decide what intervention looks like and how to communicate the plan to families. The 2.5 hours may include time with a *person* or a *program*, or a *combination* of the two. *You may ask your child’s school about EIRI intervention provided for your child.* The *PALS Office* provides a

letter template that divisions and schools can use to give you additional information about your child's PALS scores.

What are spelling features and stages?

Students spell a list of words as part of the screener. A student may get the entire word correct and/or parts of the word correct. Knowledge of the parts, or phonics features, is critical in encoding (spelling) and decoding (reading). By analyzing students' spelling, the teacher can determine what phonics features to teach and what features are already known. These features progress from easier to harder. A spelling stage is determined based on a balance of students' reading and spelling-feature knowledge.

Features	Examples (words are not from assessment)	Typical Stage
Beginning Sounds	<u>b</u> at, <u>m</u> an	Emergent/ Early Letter Name (E, ELN)
Ending Sounds	ba <u>t</u> , ma <u>n</u>	
Beg/End Sounds	<u>b</u> at, <u>m</u> an (must have both)	Letter-Name (LN)
Digraphs	sh <u>op</u> , ba <u>th</u>	
Blends	tr <u>ap</u> , fa <u>st</u> , cl <u>am</u>	
Short Vowels (CVC)	da <u>d</u> , pi <u>t</u>	
Nasals	bu <u>mp</u> , ju <u>nk</u>	
CV <u>Ce</u>	ba <u>ke</u> , di <u>me</u>	Within-Word Pattern (WWP)
Long Vowels	lea <u>p</u> , bo <u>at</u>	
R- and L- Influenced	gi <u>rl</u> , he <u>lp</u>	
Ambiguous Vowels	po <u>u</u> t, fo <u>i</u> l	
Syllable Juncture	clo <u>s</u> ing, race <u>d</u>	Syllable & Affixes (SA)
Affixes	mi <u>s</u> judge, quic <u>k</u> ly	
Derivations	align, permi <u>ss</u> ion	Derivational Relations (DR)