

2025 Summer Program MS Teacher Report Form

-	has applied to attorogram is to help students maintain and developolete this form and return it to Centreville Layton	academic skills. Your	r input is very h	-
Gra	de level 2024-2025 school year:			
Doe	s this student receive language therapy?	(Circle one)	Yes	No
Does	s this student receive occupational therapy?	(Circle one)	Yes	No
Rati 1 2 3 4 NA	Independent skill With minimal teacher support Emerging skill With constant teacher support Not applicable			
REA	ADING:			
	se fill out the appropriate grade level. ructional Grade Level: Nar Reading Vocabulary/Word I	ne of Program used dentification Skills	:	Rating
1. F	Reads words in isolation			s
	Reads words in context			
3. U	Jses structural analysis in context			
	Oral reading fluency			
	Comprehens	ion		
1. /	Applies appropriate prior knowledge			
	Recalls key literal content of selection			
	Recalls sequence of events of selection			
	Answers why questions			
	Makes predictions			
	Expresses comprehension through oral retelling	Ţ		
	Expresses comprehension through writing	,		
	Jses story structure charts			
	Jnderstands new word meanings			
	Demonstrates listening comprehension			

LANGUAGE ARTS:

Ple	ase fill out the appropriate grade level.	
Ins	tructional Grade Level:	
	Writing Process	Rating
1.	Prewriting – selects and plans appropriate topics	
2.	Writing – expresses ideas clearly and organized	
3.	Revising – improves writing by making changes	
4.	Editing – proofreads for mechanical errors	
5.	Publishing – creates final drafts	
6.	Writes in complete sentences	
7.	Written work is legible	
	Spelling	
1.	Applies phonic skills	
2.	Spells irregular words accurately	
Oth	ner strengths or concerns in the areas of the writing process or spelling:	
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MATHEMATICS:

Please fill out the appropriate grade level. Instructional Grade Level/Program:

Names numerals Writes numerals Range: Understands number concepts Details: Word problems Demonstrates computation proficiency: Addition Subtraction Multiplication Multiplication Division Fractions Concepts of Measurement: Can tell time Details: Understands money Details: Measurement Range: With / without regrouping with / without regrouping with / without regrouping Fractions Concepts of Measurement: Understands money Details: Measurement Details:	Number Sense and Operation:					
Understands number concepts Details: Word problems Demonstrates computation proficiency: Addition with / without regrouping Subtraction with / without regrouping Multiplication with / without regrouping Division with / without regrouping Fractions Concepts of Measurement: Can tell time Details: Understands money Details: Measurement Details:	1.	Names numerals	Range:			
Word problems Demonstrates computation proficiency: Addition with / without regrouping Subtraction with / without regrouping Multiplication with / without regrouping Division with / without regrouping Fractions Concepts of Measurement: Can tell time Details: Understands money Details: Measurement Details:	2.	Writes numerals	Range:		-	
Demonstrates computation proficiency: Addition with / without regrouping Subtraction with / without regrouping Multiplication with / without regrouping Division with / without regrouping Fractions Concepts of Measurement: Can tell time Details: Understands money Details: Measurement Details:	3.	Understands number concepts	Details:			
Addition with / without regrouping Subtraction with / without regrouping Multiplication with / without regrouping Division with / without regrouping Fractions Concepts of Measurement: Can tell time Details: Understands money Details: Measurement Details:	4.	Word problems				
Subtraction with / without regrouping Multiplication with / without regrouping Division with / without regrouping Fractions Concepts of Measurement: Can tell time Details: Understands money Details: Measurement Details:	5.	Demonstrates computation prof	iciency:		-	
Multiplication with / without regrouping Division with / without regrouping Fractions Concepts of Measurement: Can tell time Details: Understands money Details: Measurement Details:			Addition	with / without regrouping		
Division with / without regrouping Fractions Concepts of Measurement: Can tell time Details: Understands money Details: Measurement Details:			Subtraction	with / without regrouping	-	
Fractions Concepts of Measurement: Can tell time Details: Understands money Details: Measurement Details:			Multiplication	with / without regrouping		
Concepts of Measurement: Can tell time Details: Understands money Details: Measurement Details:			Division	with / without regrouping	-	
Can tell time Details: Understands money Details: Measurement Details:			Fractions			
Understands money Details: Measurement Details:		Concepts of Measuren	nent:		-	
Measurement Details:	1.	Can tell time	Details:			
	2.	Understands money	Details:			
	3.	Measurement	Details:			
ther strengths or concerns concerns in the area of math:				th:		

ACADEMIC LEARNING SKILLS:

		Rating
1.	Uses critical thinking and problem-solving skills	
2.	Exercises appropriate and safe use of instruments and materials	
3.	Demonstrates attention to the task	
4.	Transitions independently between activities	
5.	Demonstrates cooperation	
6.	Shows effort and participation	
7.	Respects self and others	
8.	Completes activities in a timely manner	
	her strengths or concernsconcerns in the area of Academic Learning Skills:	
	Teacher's Name Date	
	School Contact - Phone a	nd/or Email