Halifax County Schools (420) 2023-24 Read to Achieve Grades 1 and 2 End-of-Year (EOY) Results		G.S. §115C-83.10 requires "each local board of education to publish annually on a website maintained by that local school administrative unit and report in writing to the State Board of Education (SBE) by September 1 of each year the following information on the prior school year:"		
		Total Number of Students in EOY DIBELS 8 (denominator)	Number of Students	Percentage of Students
The den	ominator for calculating the required percentages for rows 1-	4 is all students in membership at grade	es 1 and 2 for EOY D	BELS 8.
1	The number and percentage of first-grade students demonstrating reading comprehension at grade level.	174	120	69.0%
2	The number and percentage of first-grade students not demonstrating reading comprehension at grade level and eligible for priority enrollment in reading camp.		54	31.0%
3	The number and percentage of second-grade students demonstrating reading comprehension at grade level.	159	82	51.6%
4	The number and percentage of second-grade students not demonstrating reading comprehension at grade level and eligible for priority enrollment in reading camp.		77	48.4%
The den	ominator for row 5 is the number of students eligible for prior	ity enrollment in reading camp from ro	w 2.	
5	The number and percentage of first-grade students eligible for priority enrollment who attended reading camp.		*	*
The den	ominator for row 6 is the number of students eligible for prior	ity enrollment in reading camp from ro	w 4.	
6	The number and percentage of second-grade students eligible for priority enrollment who attended reading camp.		18	23.4%

Note: Privacy policies dictate that any group with less than ten students, the specific number and percentage should not be given. An \* indicates that the student population number and percentage is too small to report the value. The percentage and number of students are not shown if the percentage is greater than 95 percent (>95) or less than 5 percent (<5).