The Opt-Out Paradox: Why North Star Report Achievement Rates Don't Tell the Whole Story

	Partic	ipation Rat	e (PR = Nun	nber tested / E	xpected to be tested	d)	_		
			Reading	9					
Year	Statewide	BPS	School A	Number tested	Expected to be tested	Difference	_		
2023	83.4%	61.6%	56.2%		283	124	_		
2024	84.1%	80.8%	77.9%	215	276	61	_		
			Math				_		
Year	Statewide	BPS	School A	Number tested	Expected to be tested	Difference	- -		
2023	74.2%	53.3%	49.0%	167	341	174	_		
2024	73.2%	54.8%	55.8%	187	335	148			
<u>Proficiency</u>									
					Reading				
_	Information w	<u>ithout</u> students	who opted out	Information with students who opted out			- Opt Out Impact		
	Percent proficient			Percent proficient - Accountability					
Year	Statewide	BPS	School A	Statewide	BPS	School A	Statewide	BPS	School A
2023	50.5%	46.9%	53.5%	47.6%	41.7%	29.5%	-2.9%	-5.2%	-24.0%
2024	50.6%	45.2%	47.1%	47.8%	42.1%	36.5%	-2.9%	-3.1%	-10.6%
					Math				
	Information without students who opted out Information with students who opted out						- Ont Out Impact		
	Percent proficient			Percent proficient - Accountability			Opt Out Impact		
Year	Statewide	BPS	School A	Statewide	BPS	School A			

35.6%

37.1%

29.5%

32.3%

-3.2%

-3.4%

-4.9%

-4.4%

-31.2%

-25.0%

2023

2024

46.0%

46.2%

40.5%

41.5%

60.7%

57.3%

42.8%

42.8%