



Today's Date	Student Number	Student: Last	First	Birth Date	Office Use Only
School Name			School Phone Number	Principal	

THE SCHOOL DISTRICT OF PALM BEACH COUNTY

**Accelerated Mathematics Plan (AMP)  
Report Card Supplement for Grade 4  
School Year 2017-2018**

The purpose of this report is to inform you of your child's performance in relation to the Mathematics Florida Standards (MAFS) for the Accelerated Mathematics Plan course for Grade 4 (AMP4) during this reporting period. The standards identified on this report card supplement will provide families with information about the Grade 5 mathematics standards taught in addition to the Grade 4 mathematics standards that are marked on your child's report card. These additional Grade 5 standards are listed accordingly.

PERFORMANCE CODES	
<b>EX</b>	<b>Exemplary</b> - Demonstrates broad in-depth skill/concept development that most often exceeds "grade level standards"
<b>PR</b>	<b>Proficient</b> - Demonstrates skill/concept development that meets "grade level standards"
<b>AP</b>	<b>Approaching</b> - Demonstrates skill/concept development that is beginning to meet "grade level standards"
<b>ND</b>	<b>Needs Development</b> - Demonstrates skill/concept development that is significantly below "grade level standards"
STANDARD CODES	
<b>X</b>	Student meeting standards
<b>#</b>	Area of concern
<b>0</b>	Not assessed

MATHEMATICS				
Teacher:				
	REPORTING PERIOD	1	2	3
<b>Performance Code</b>				
				<b>STANDARD CODE</b>
OPERATIONS AND ALGEBRAIC THINKING				
Write and interpret numerical expressions				
Analyze patterns and relationships				
NUMBER AND OPERATIONS IN BASE TEN				
Understand the place value system				
Perform operations with multi-digit whole numbers and with decimals to hundredths				
NUMBER AND OPERATIONS - FRACTIONS				
Use equivalent fractions as a strategy to add and subtract fractions				
Apply and extend previous understandings of multiplication and division to multiply and divide fractions				
MEASUREMENT AND DATA				
Convert like measurement units within a given measurement system				
Represent and interpret data				
Geometric measurement: understand concepts of volume and relate volume to multiplication and to addition				
GEOMETRY				
Graph points on the coordinate plane to solve real-world and mathematical problems				
Classify two-dimensional figures into categories based on their properties				