



<p>System Goal: All students will acquire literacy and numeracy skills required for further learning and for post-secondary life.</p>	
<p>School Goal: Increase the number of students fully meeting grade level numeracy expectations</p>	<p>2017-2018 Objectives:</p> <ol style="list-style-type: none"> 1. Students will meet the grade level expectations in numeracy. 2. Students, parents and teachers will approach numeracy with a growth mindset. 3. Students will develop the work habits and numeracy skills needed to have experience success with numeracy moving forward.
<p>Rationale:</p> <p>Numeracy is foundational to successful learning and living. Numeracy enables individuals to reach their full potential, achieve better quality of life and contribute to their communities. In an increasingly complex and evolving world, students need the confidence and habits of mind to acquire, create, connect and communicate information in a variety of contexts.</p>	
<p>Evidence:</p> <p>Key Indicator:</p> <p>Teacher assessment of performance standards.</p> <p>Other indicators:</p> <p>Report card marks District Math Assessment Foundational Skills Assessment Results Island Net Assessment</p>	

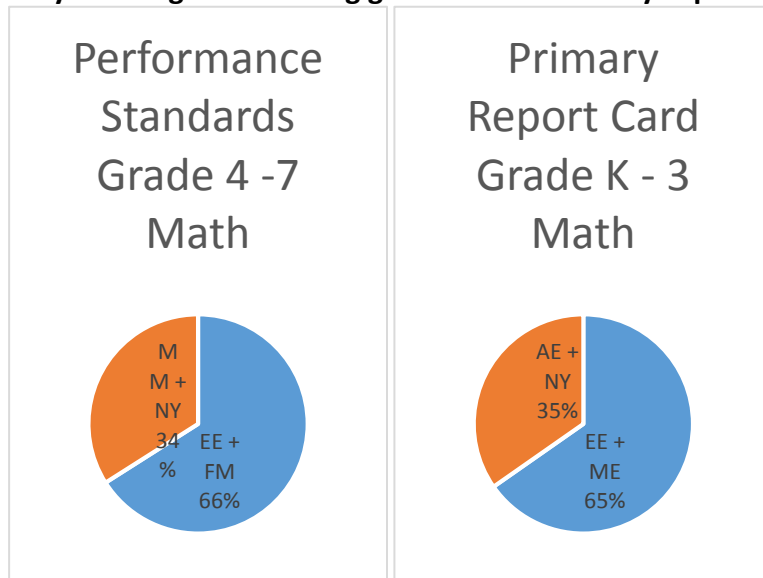


Success/Results

Let's celebrate our success! Large majority of students are meeting grade wide numeracy expectations.



Wood School's 2017/2018 Goal – Increase the number of students fully meeting or exceeding grade wide numeracy expectations.



NY = Not Yet Meeting
MM = Minimally Meeting
FM = Fully Meeting
EE = Exceeding

AE = Approaching Expectations
ME = Meeting Expectations

2017/18 Targets

1. Maintain 85% or greater of students who meet grade level expectations for numeracy.
2. Increase to 70% or greater the number of students Fully Meeting or Exceeding grade level expectations for Math.



Organizing for Improvement

Strategies and Structures

Wood School already has a number of strategies and structures in place to improve school wide numeracy:

- After School numeracy club for early primary
- Collaboration on expected standards for proficiency of math facts.
- School celebration of math fact proficiency
- Math intervention 2016-2017
- Numeracy kits for number sense in early primary
- Preliminary discussions about numeracy strengths and challenges at Wood School.

What new strategies, practices or structures will we introduce

- Commit a minimum of 225 minutes of protected weekly time to Math instruction.
- Number Sense activities to be available for early primary in the SR room.
- Sharing number sense strategies at staff meetings
- Problem of the Week
- Beginning of the year and end of the year use of the Island Net Assessment for grade 3 and older.
- Track student understanding of the content goals
- Parent education of math activities for home. Done through newsletters and math night.

Communication

- School plan and goals will be reviewed at PAC Meeting
- School plan will be shared online with our school community and at public School Board meeting
- Time dedicated to reflecting on and sharing strategies related to our goals at every staff and PAC meeting.