

A dynamic graphic of blue water splashes and bubbles, centered on the page. The splashes are in various shades of blue, from light to dark, and are scattered across the middle section of the image.

Board SIP Visit Woodmoor Elementary

October 22, 2019

Agenda

- ❑ 9:45 – 10:00 Meet and Greet
- ❑ 10:00 – 10:35 Principal Presentation
- ❑ 10:45 – 11:25 Classroom Visits
- ❑ 11:30 – 12:00 Visit Reflections, Questions, Closure



Our School





At Woodmoor we

 **S.W.I.M.** 

Show respect

Work hard

Include everyone

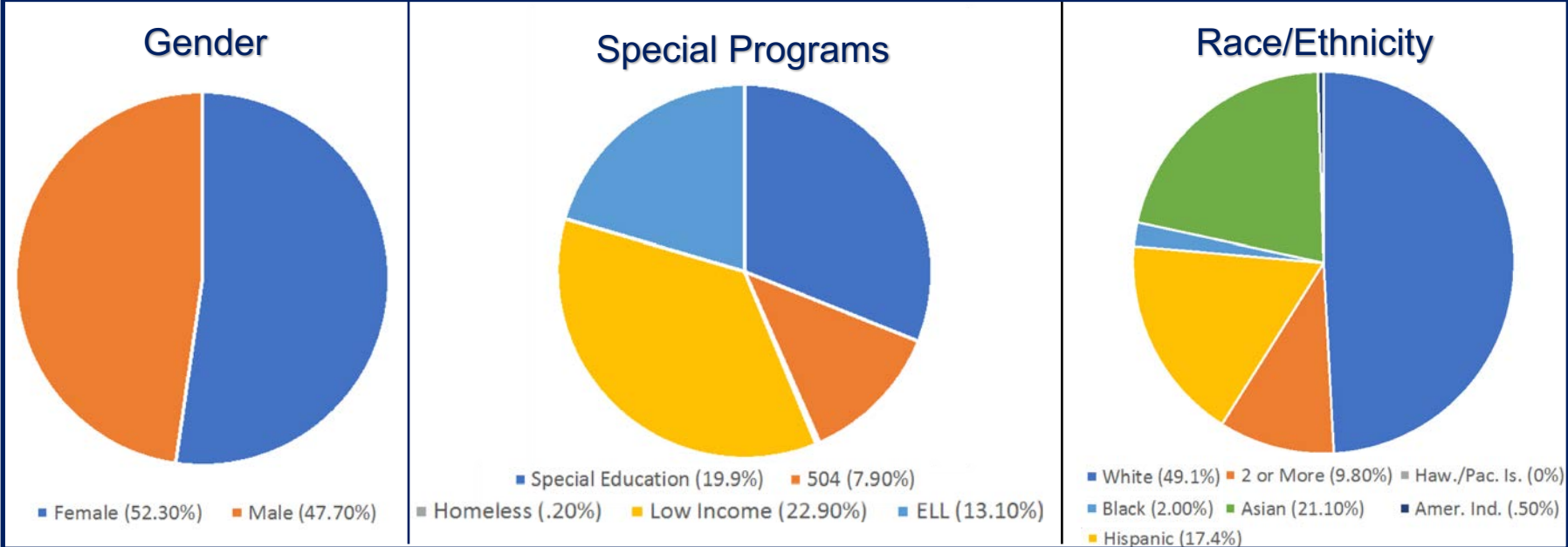
Make safe choices

School Pillars

Guidelines for Success



Student Demographics



Programs Unique to Woodmoor

- ❑ FSA – Functional Skills & Academics
- ❑ EAP – Elementary Advanced Program
- ❑ PACE – Parents Active in Cooperative Education



Schools Can't Do It Alone

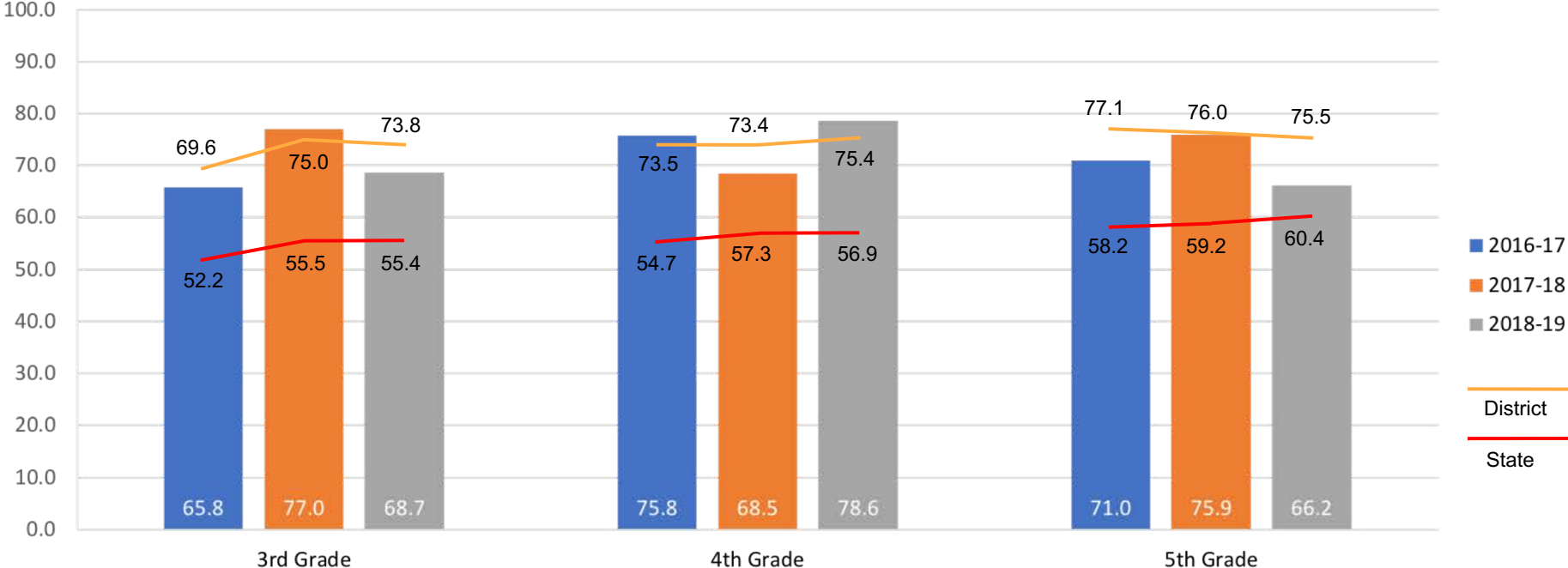


A dynamic splash of blue water, rendered in various shades from light to deep blue, with white highlights and droplets, creating a sense of movement and energy. The splash is centered horizontally and partially overlaps the text.

State Assessment Data

Smarter Balanced Results - ELA

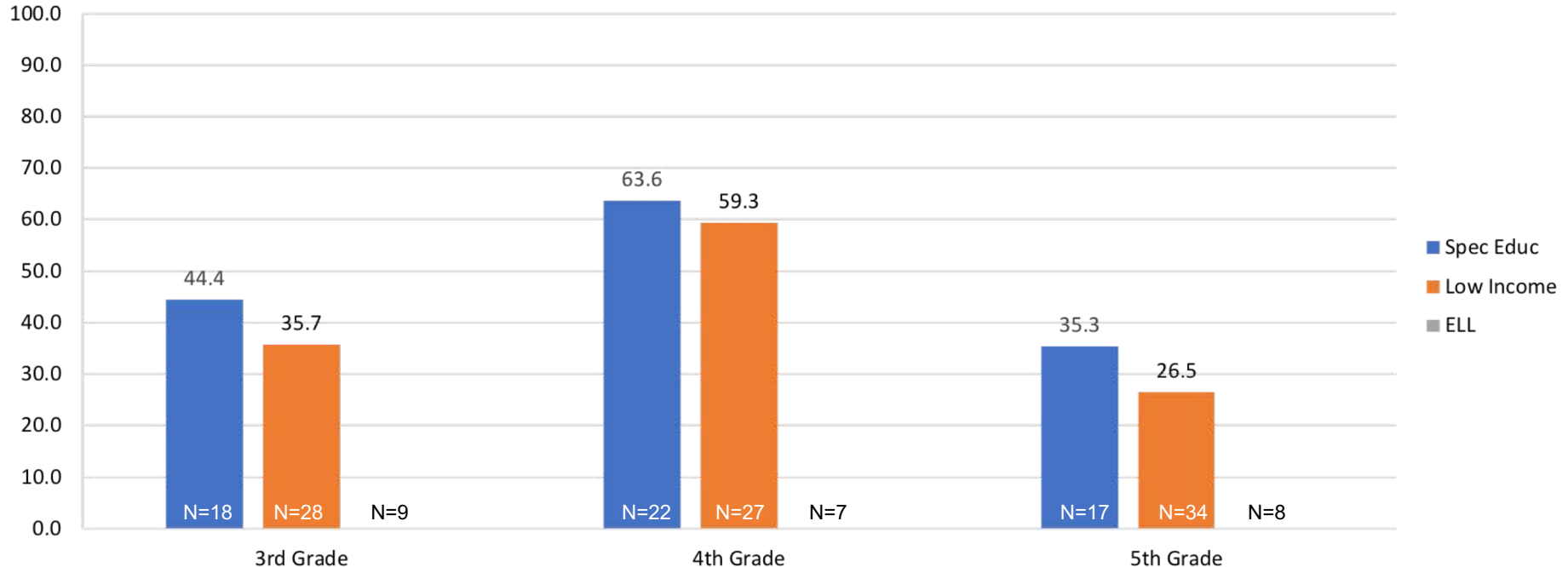
Percent Proficient - ELA



Smarter Balanced Results - ELA

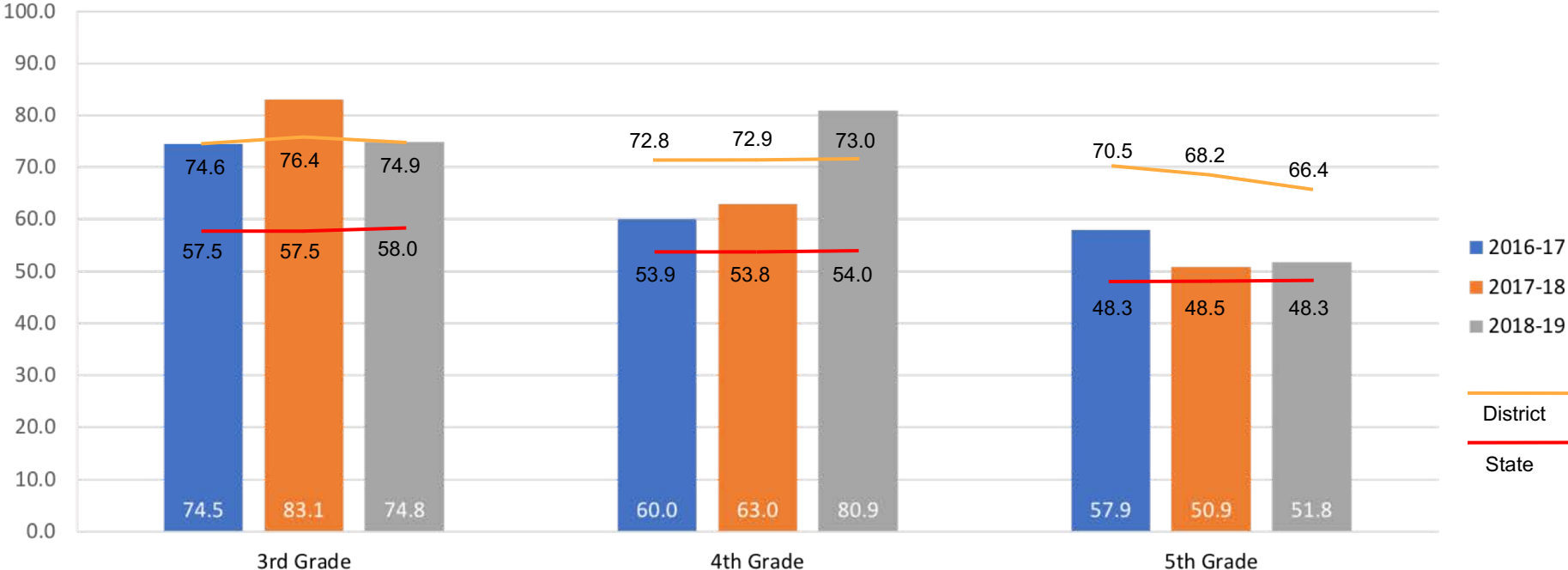
2018-19 Multiple Demographic Data by Grade

Percent Proficient – ELA



Smarter Balanced Results - Math

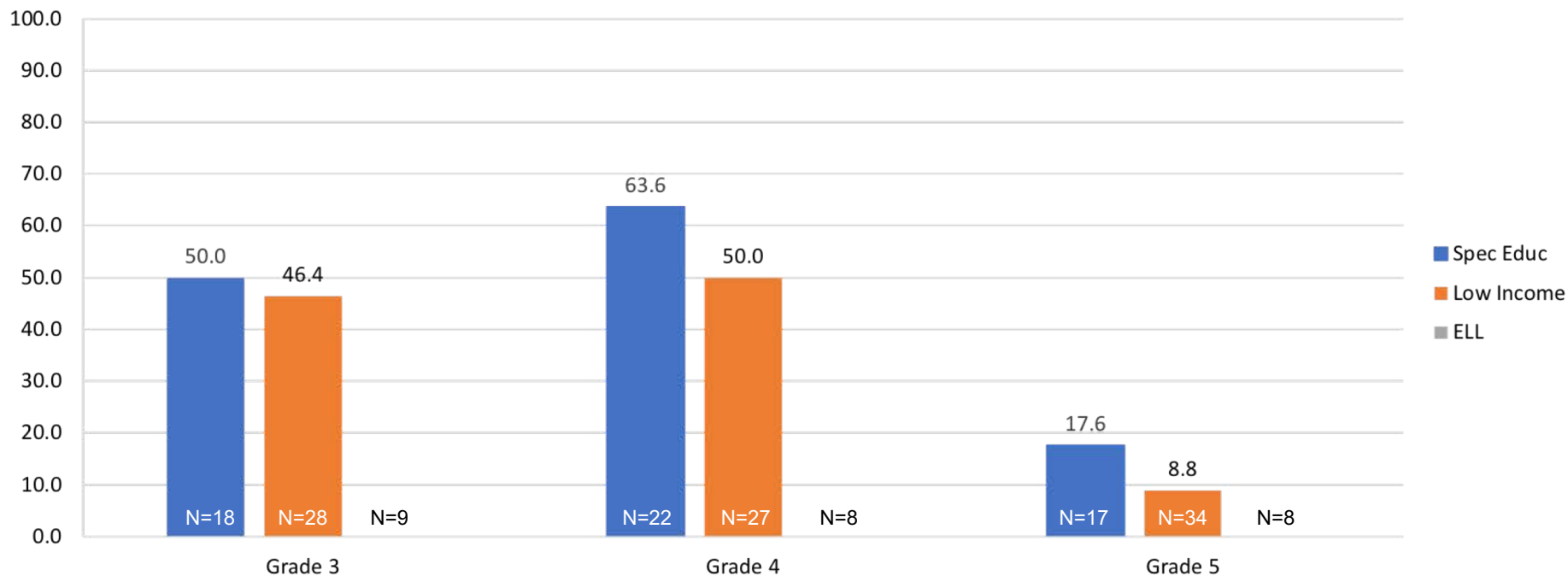
Percent Proficient - Math



Smarter Balanced Results - Math

2018-19 Multiple Demographic Data by Grade

Percent Proficient – Math



School Based Data

A decorative graphic consisting of various shades of blue water splashes, droplets, and bubbles, centered behind the text. The splashes are dynamic and energetic, with some larger, more defined shapes and many smaller, scattered droplets around them.



What is i-Ready?

i-Ready is an online program for both reading and math that will help teachers determine student's needs, personalize their learning, and monitor progress throughout the school year. *i-Ready* allows teachers to meet students exactly where they are and provide data to increase their learning gains.



● On or Above Grade Level ● One Grade Level Below ● Two or More Grade Levels Below

Standard View



● **At Risk for Tier 3**

16%

● **Tier 2**

35%

● **Tier 1**

48%

Phonological Awareness (PA)

Phonics (PH)

High-Frequency Words (HFW)

Vocabulary (VOC)

Comprehension: Literature (LIT)

Comprehension: Informational Text (INFO)



● On or Above Grade Level ● One Grade Level Below ● Two or More Grade Levels Below

Standard View



● **At Risk for Tier 3**

15%

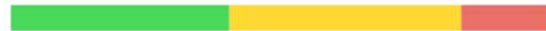
● **Tier 2**

47%

● **Tier 1**

38%

Number and Operations (NO)



Algebra and Algebraic Thinking (ALG)



Measurement and Data (MS)



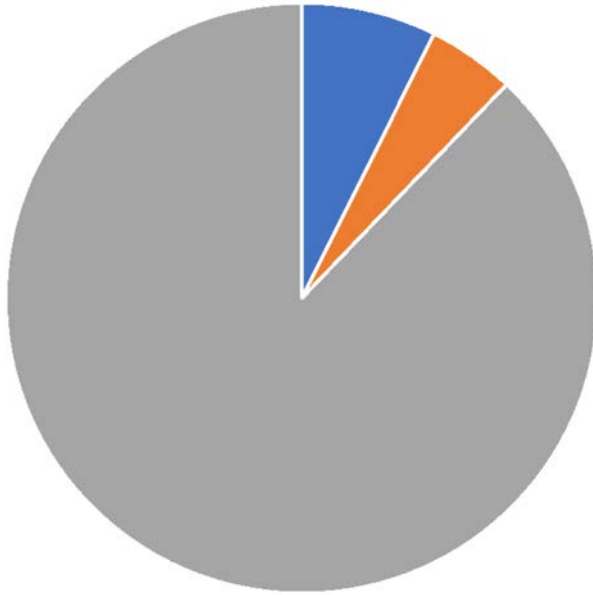
Geometry (GEO)



ELL & SPED Subgroups in Math



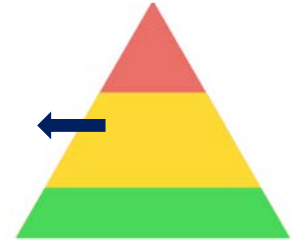
Number of Students
One
Grade Level
Below -
272 students



Standard View

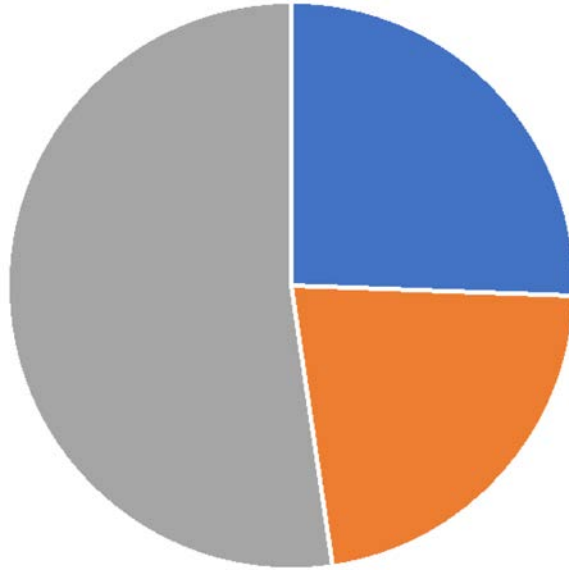
- EL (20)
- IEP (13)
- Neither EL/IEP (239)

● Tier 2
47%



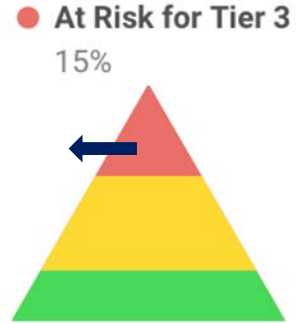
ELL & SPED Subgroups in Math

Numbers of Students
Two or More
Grade Levels
Below –
86 Students



Standard View

- EL (22)
- IEP (19)
- Neither EL/IEP (45)



Strategic Action Plan Goals

PBIS Goal 2-

Increased percentage of students who model positive social skills and resiliency for a culturally diverse community.

MATH Goal 3-

Increased percentage of students meeting standards in Math.

Goal 4

Innovative, Creative, & Critical Thinkers.



Strategic Action Plan Goals

PBIS Goal 2-

Increased percentage of students who model positive social skills and resiliency for a culturally diverse community.

- Second Step Curriculum
- Making A Difference - Every Child is Seen Initiative
- SWIM Tickets
- Positive Office Referrals
- Recess Survey
- Partnerships at Recess with Sound Soccer & YMCA
- Clubs that offer Alternative Recesses



Strategic Action Plan Goals

MATH Goal 3-

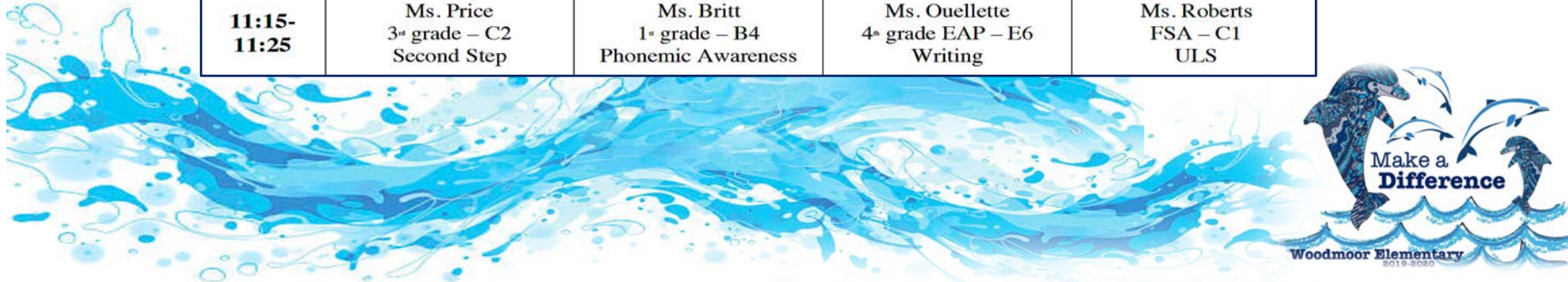
Increased percentage
of students meeting
standards in Math.

- Priority Standards
- Vertical Teaming
- Math Talks
- Asking Higher Order Thinking Questions
- Math Lab Days
- Partnerships with Northshore Church & Watch Dogs



Classroom Visits

	Dolphin Pod A	Dolphin Pod B	Dolphin Pod C	Dolphin Pod D
Classroom Visits:	Ebony Harvey Dr. Reid President Hayes Lisa Youngblood-Hall	Sam Ramirez David Cogan Tracy Meloy Carmin Dalziel	Renee Williams Amy Cast Bob Swain Elizabeth Meza	Heather Miller Jacqueline McGourty Kim Durkin Chris Bigelow
10:45-10:55	Ms. Reed 5 th grade – C7 Math Stations	Ms. Skofstad 4 th grade – D2 Math Talk	Ms. Britton 5 th grade (Dunn/Holpainen) Music Inclusion	Ms. Vicencio Kindergarten – A3 Second Step
11:00-11:10	Ms. Chastain 1 st grade – E3 Innovation w/Math	Ms. Stokes Kindergarten - KB Second Step	Ms. Phipps 2 nd grade – F1 Math Talk	Ms. Bahr 5 th grade – E7 Math Talk
11:15-11:25	Ms. Price 3 rd grade – C2 Second Step	Ms. Britt 1 st grade – B4 Phonemic Awareness	Ms. Ouellette 4 th grade EAP – E6 Writing	Ms. Roberts FSA – C1 ULS



Thoughts, Wonders, Questions, and Possibilities...

