



October 2020

Alignment to Strategic Plan 2021

Strategic Plan

- **Goal 1:** Every student will be prepared for high school and 21st Century citizenship.
- **Goal 2:** Achievement gaps will be eliminated for all student groups in all areas.

Board Goal 2

 Ensure that all students make at least one year's academic growth in one year's time and that students who are performing below grade level string together multiple years of achieving substantially more than one year's growth in one year's time.



i-Ready at MVWSD

How do we use i-Ready?

i-Ready is a standards based, adaptive online program that helps

- Understand student's strengths and focus areas
- Design instructional support for students in Reading and Math - small groups, personalized path, RTI groups
- Get most accurate student instructional level
- Monitor student growth through the year
- Build student ownership by providing students access to their personalized instructional growth

i-Ready Virtual Assessment

- First virtual test administration for our K-8 students
- Virtual Assessment Protocol developed
- How-To videos and presentations
- Securly online management of student devices
- Communication with families on how they can support their child and access reports
- Hide Assessment feature used
- Teachers-Instructional Coaches-Site
 Administrators-District Administrators collaborated for supporting virtual test administration



i-Ready Diagnostic 1 Reports

i-Ready Diagnostic 1 Assessment Completion Rates

Reading

Math

August 2019: 95%

August 2019: 94%

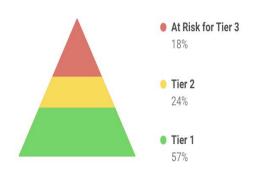
August 2020: 96%

August 2020: 97%

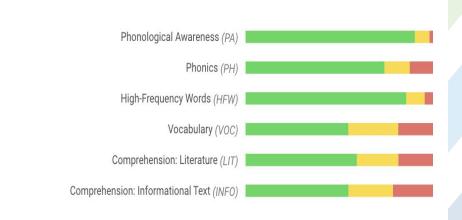
District Overview - Reading

Students Assessed/Total: 4,627/4,795

Overall Placement



Placement By Domain

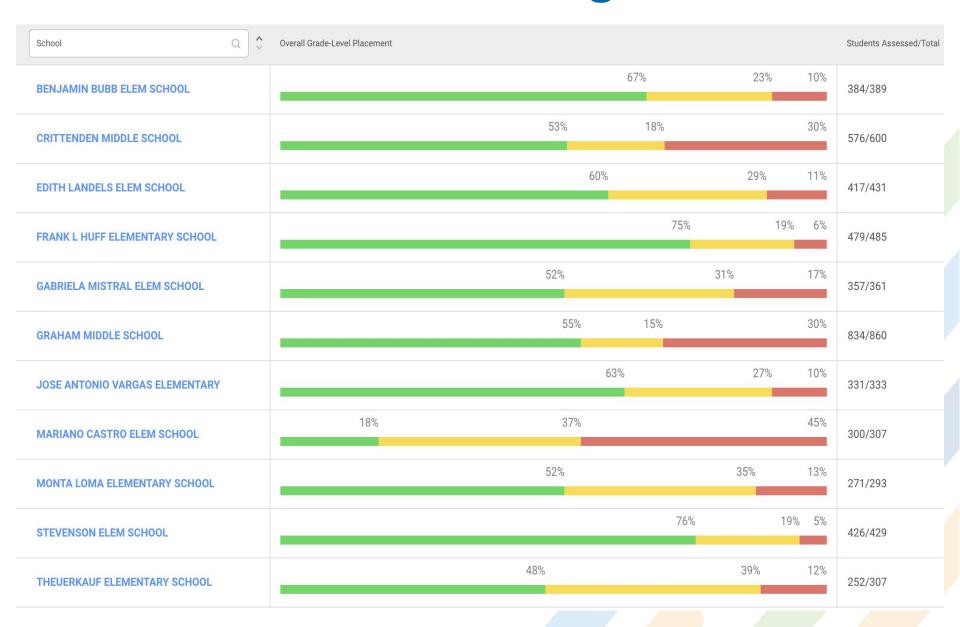


Tier 1: On or above grade level

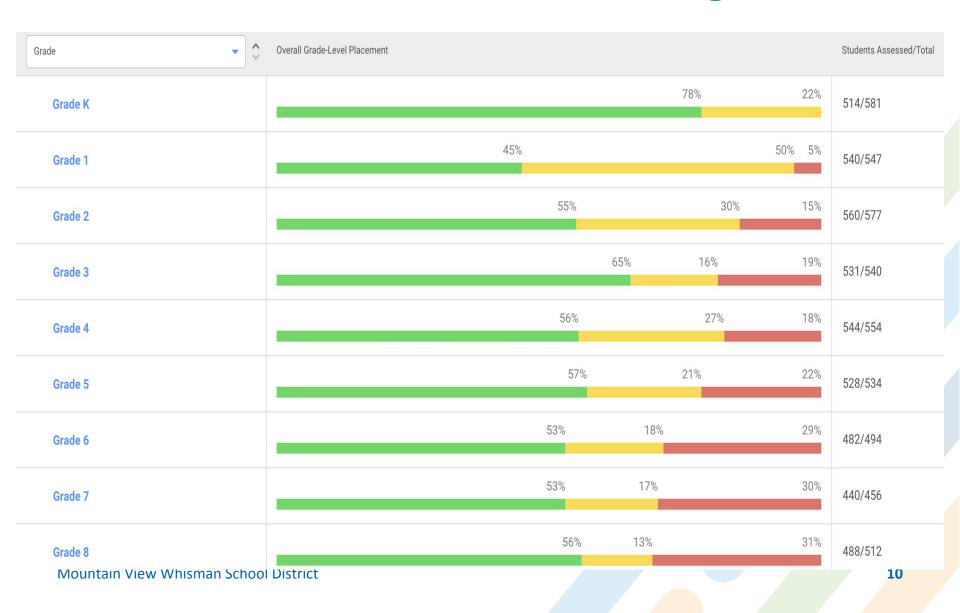
Tier 2: One grade level below

Tier 3: Two or more grade levels below

School Overview - Reading

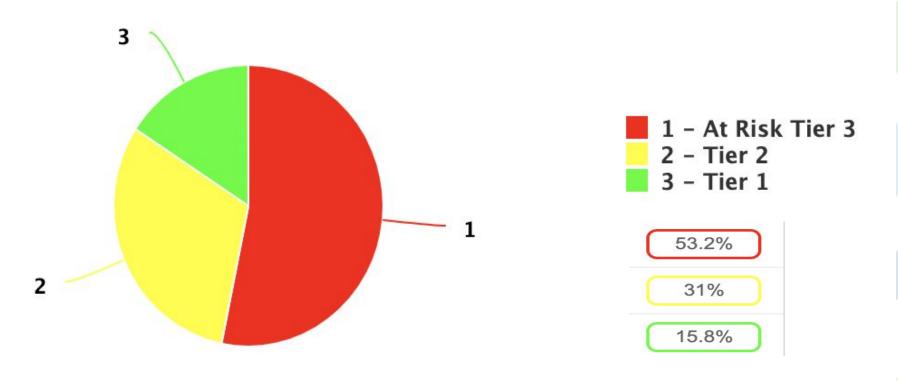


Grade Level Overview - Reading

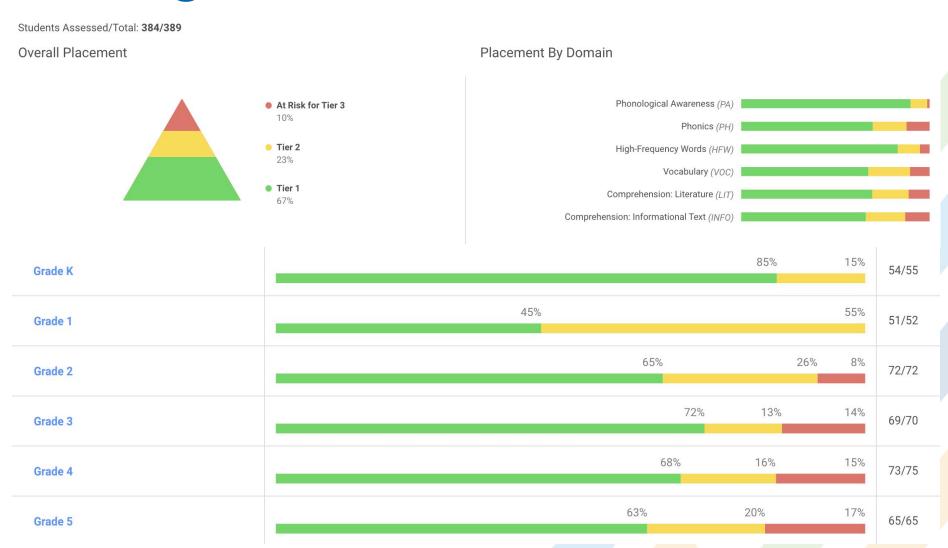


District Overview- Reading- English Language Learners

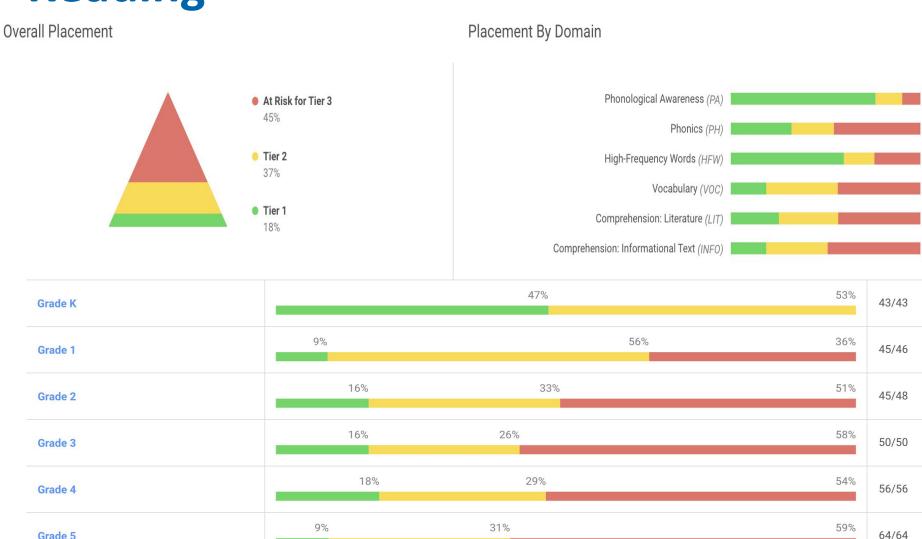
By Performance Levels Chart



Bubb Elementary - By Grade Level: Reading

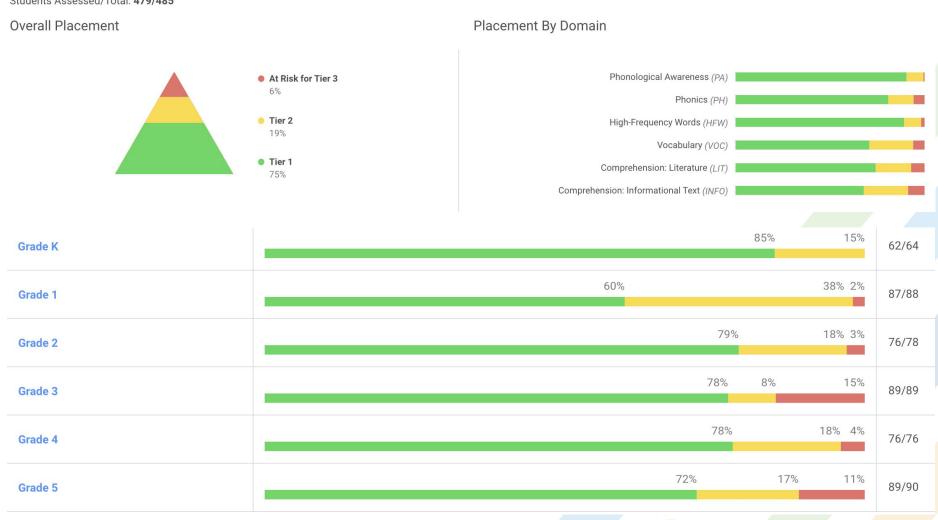


Castro Elementary - By Grade Level - Reading

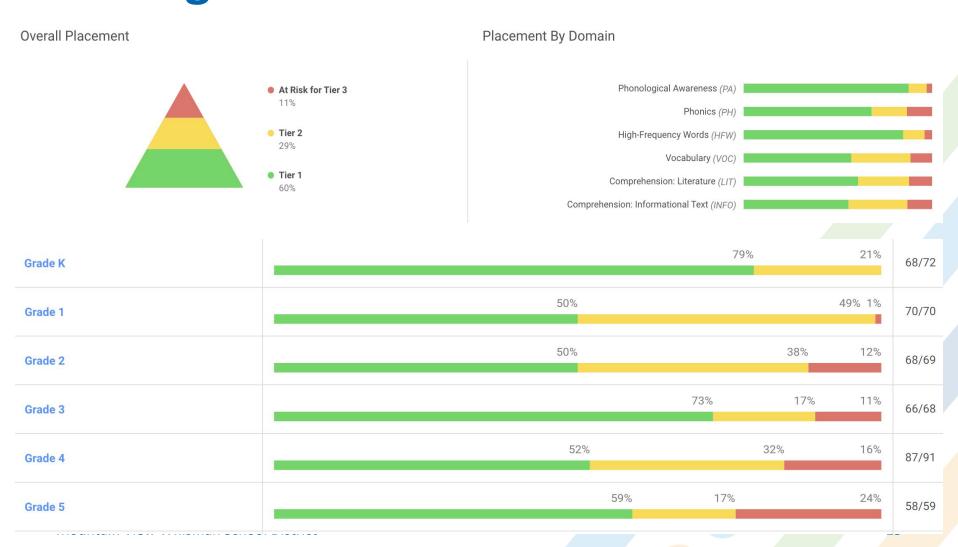


Huff Elementary - By Grade Level - Reading

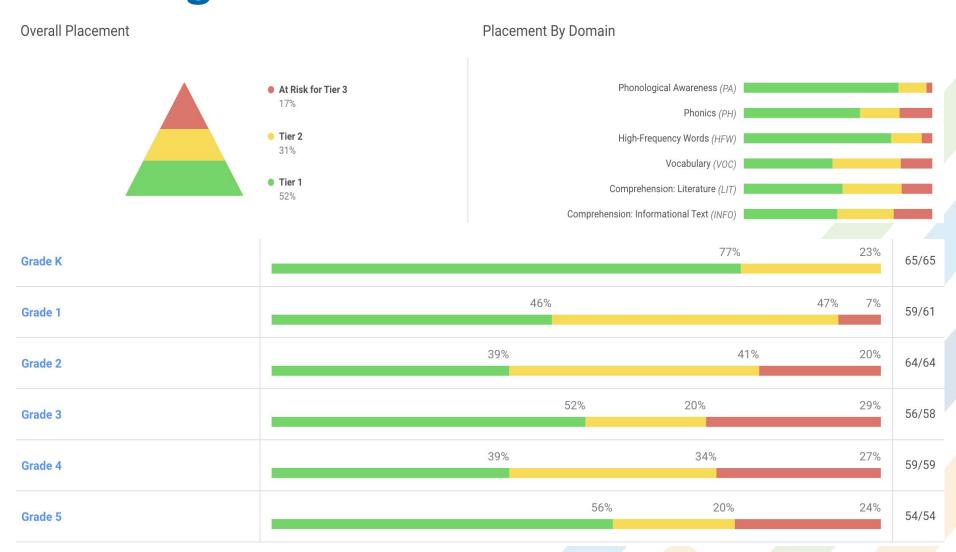
Students Assessed/Total: 479/485



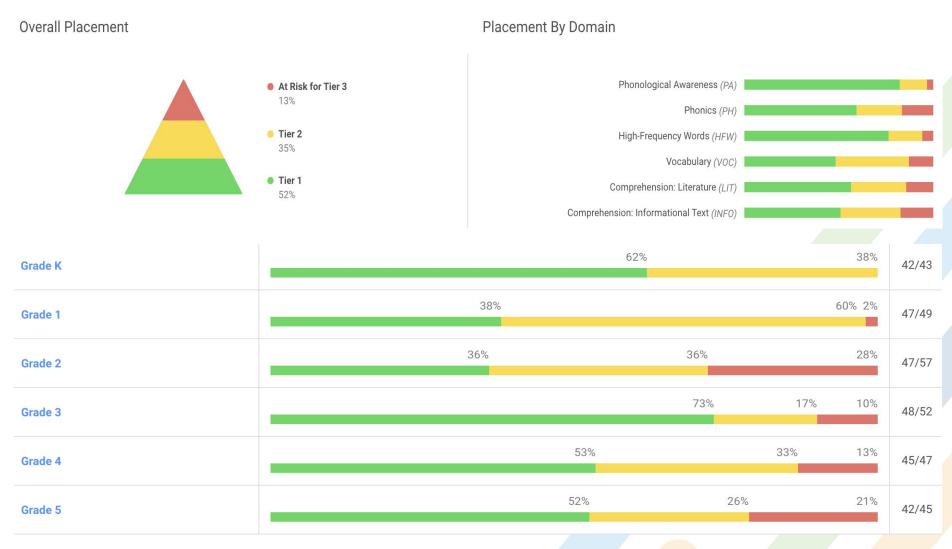
Landels Elementary - By Grade Level - Reading



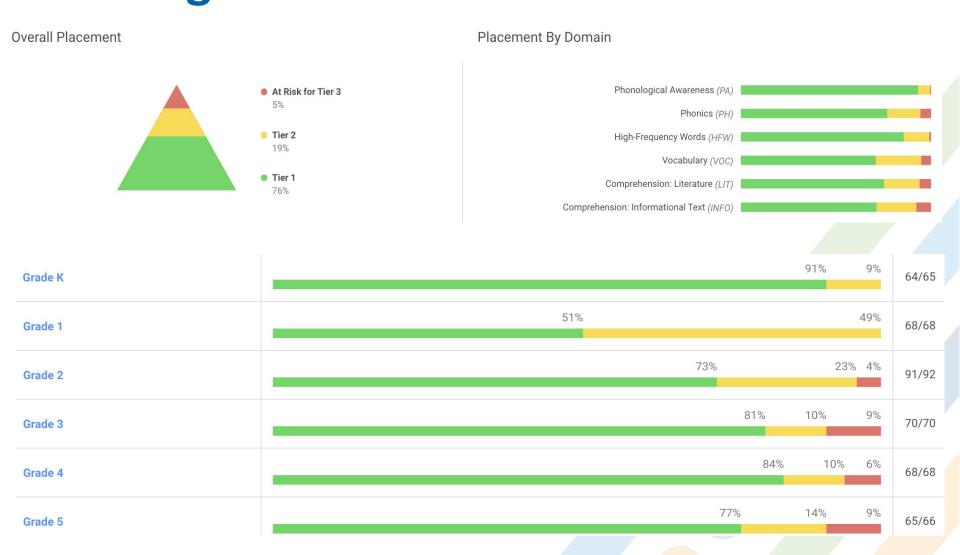
Mistral Elementary - By Grade Level - Reading



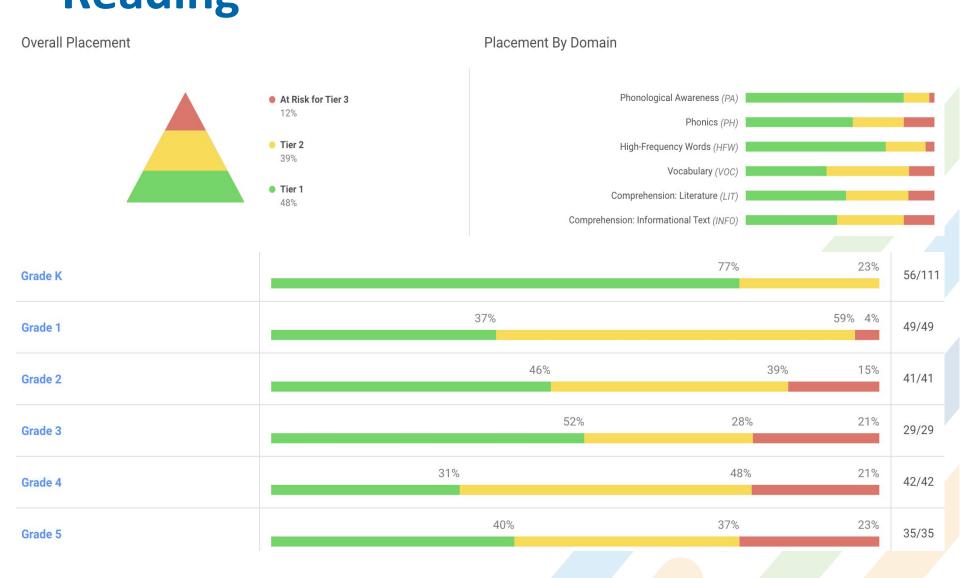
Monta Loma Elementary - By Grade Level - Reading



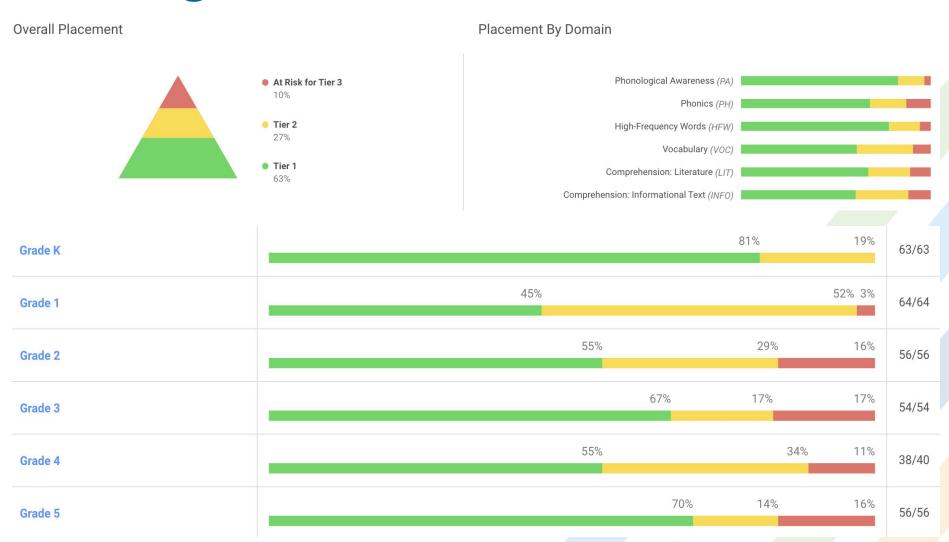
Stevenson Elementary - By Grade Level - Reading



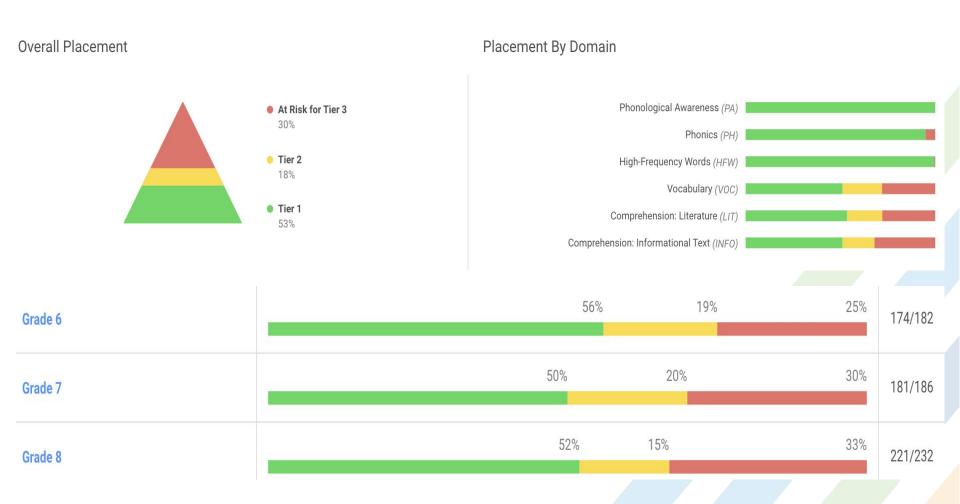
Theuerkauf Elementary - By Grade Level - Reading



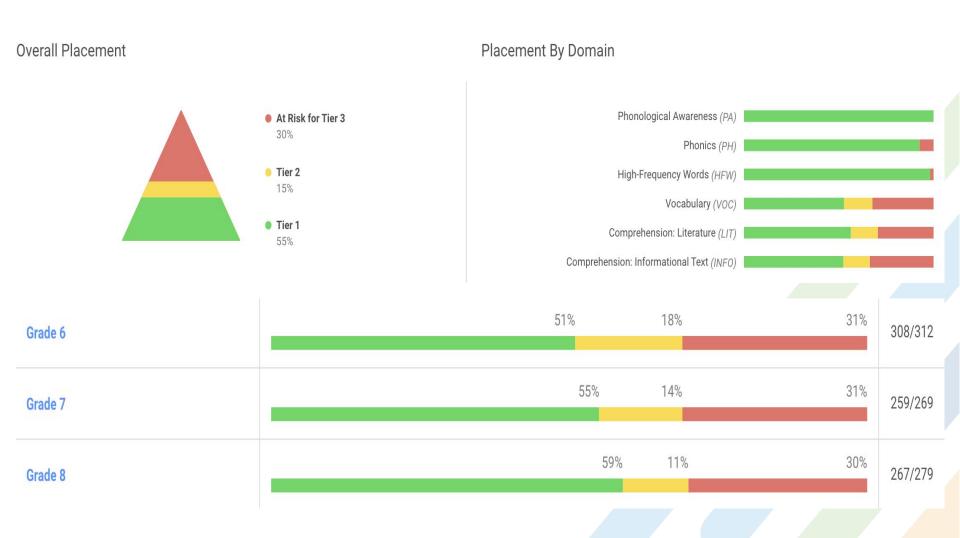
Vargas Elementary - By Grade Level - Reading



Crittenden - By Grade Level - Reading



Graham - By Grade Level - Reading

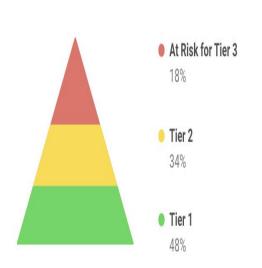


Baseline Data Trends - Reading

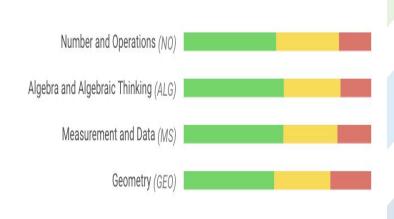
- 57% of students on or above grade level as compared to 48% on baseline data last year
- 18% of students are 2 or more grade levels below as compared to 22% on baseline data last year
- 3rd grade has the highest percentage of students on or above grade level
- 1st grade had lowest percentage of students on or above grade level ~ continued focus on building reading foundational skills
- Comprehension and Vocabulary continue to be an area of focus

District Overview - Math

Overall Placement



Placement By Domain



Tier 1: On or above grade level

Tier 2: One grade level below

Tier 3: Two or more grade levels below

School Overview - Math

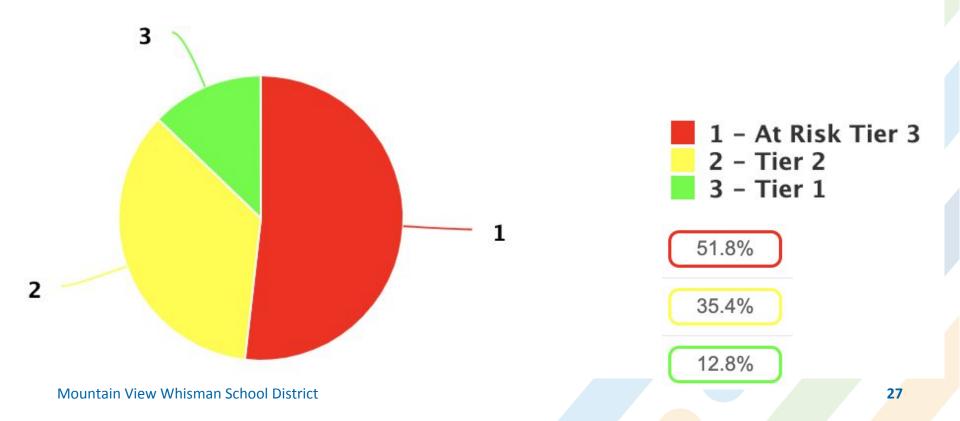


Grade Level Overview - Math

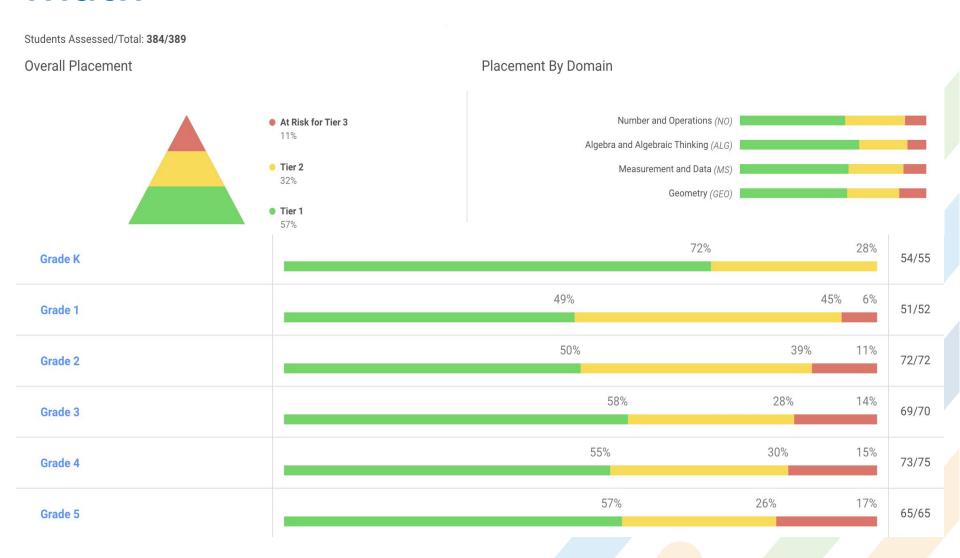


District Overview - Math - English Language Learners

By Performance Levels Chart



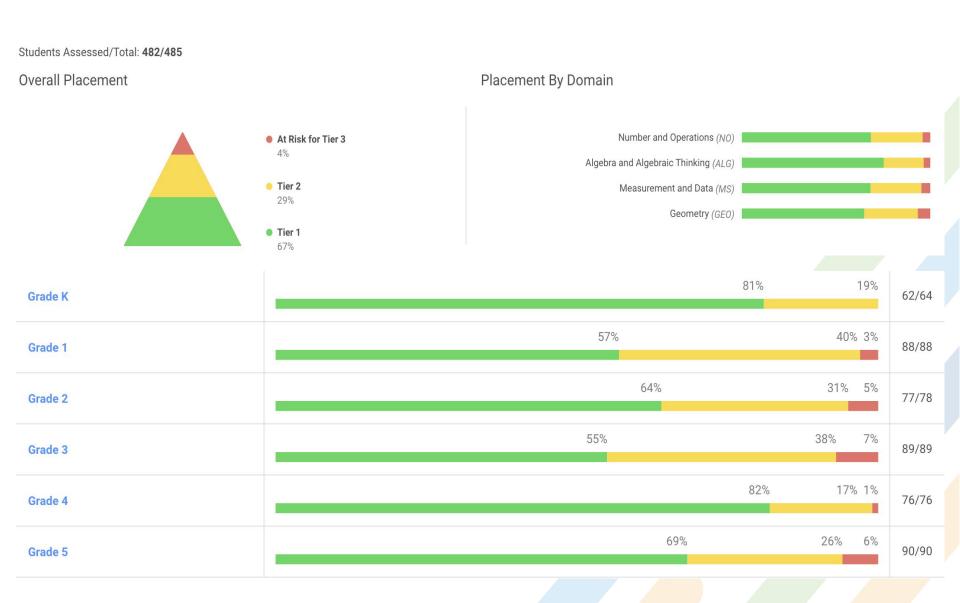
Bubb Elementary - By Grade Level: Math



Castro Elementary - By Grade Level - Math



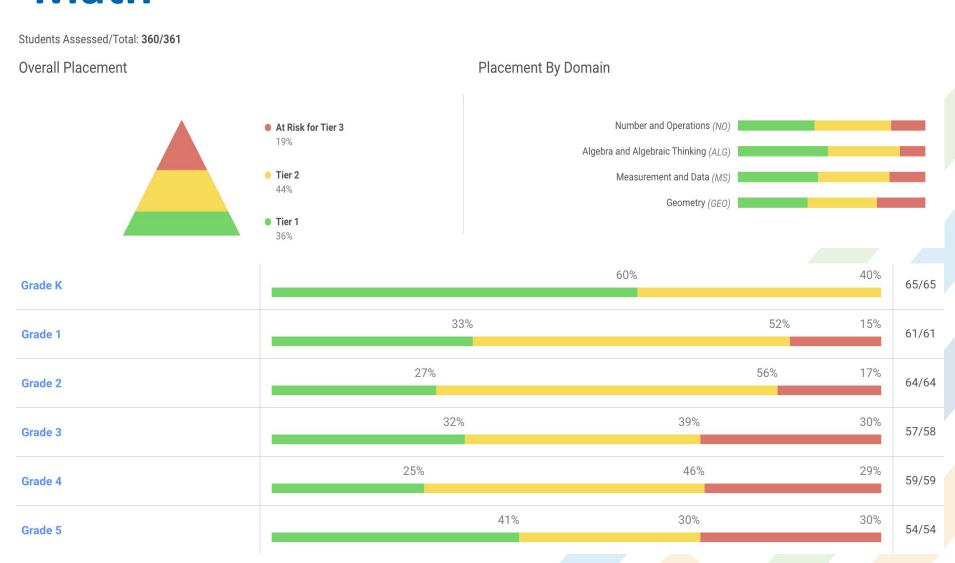
Huff Elementary - By Grade Level - Math



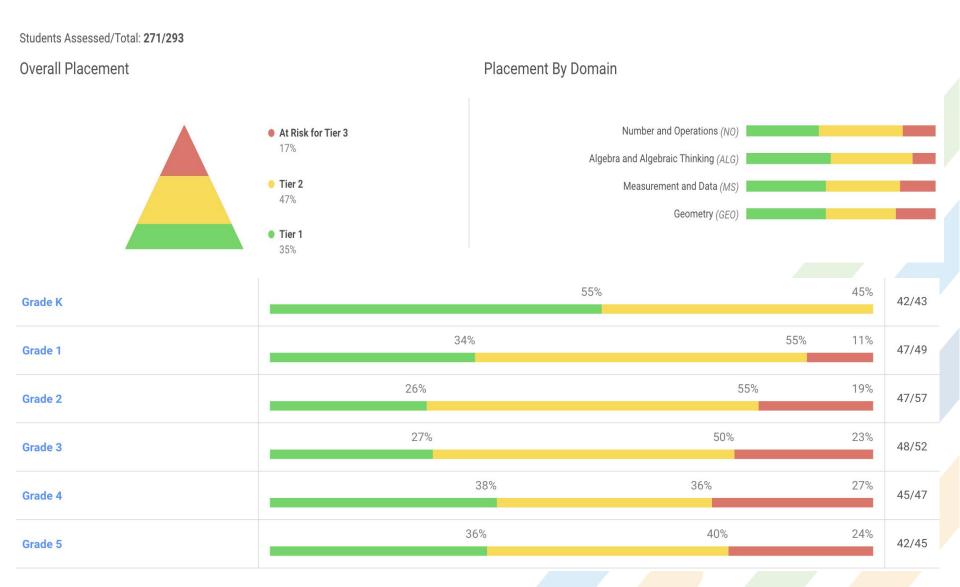
Landels Elementary - By Grade Level - Math



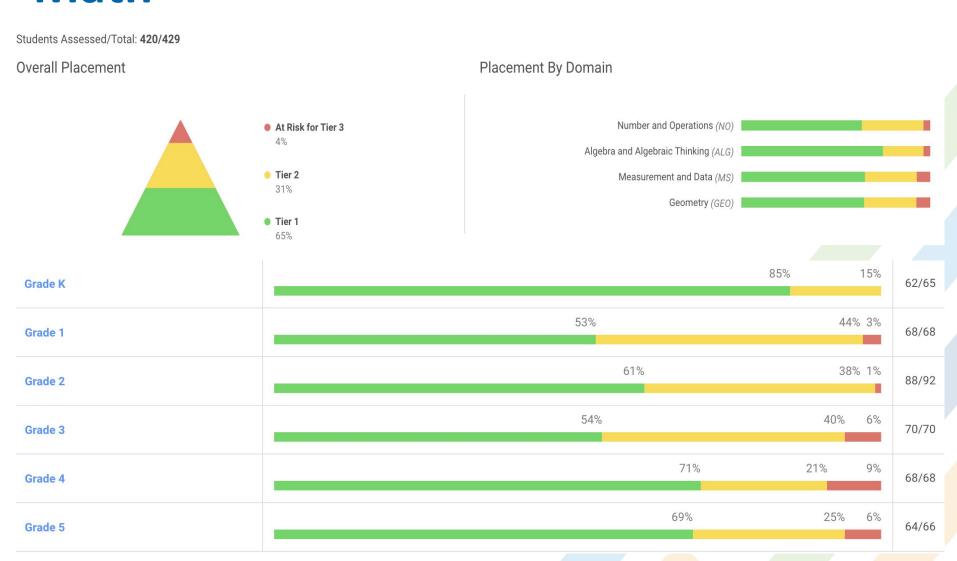
Mistral Elementary - By Grade Level - Math



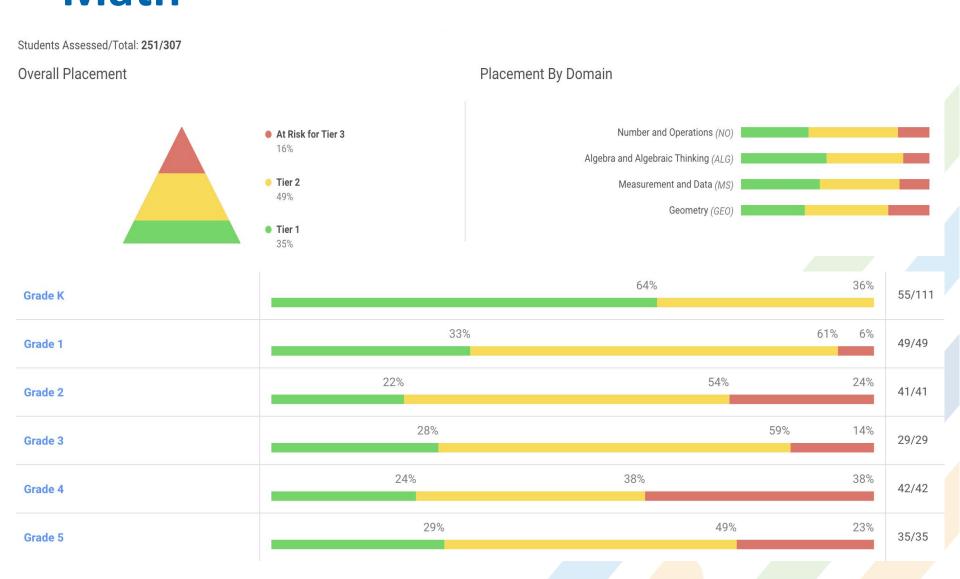
Monta Loma Elementary - By Grade Level - Math



Stevenson Elementary - By Grade Level - Math



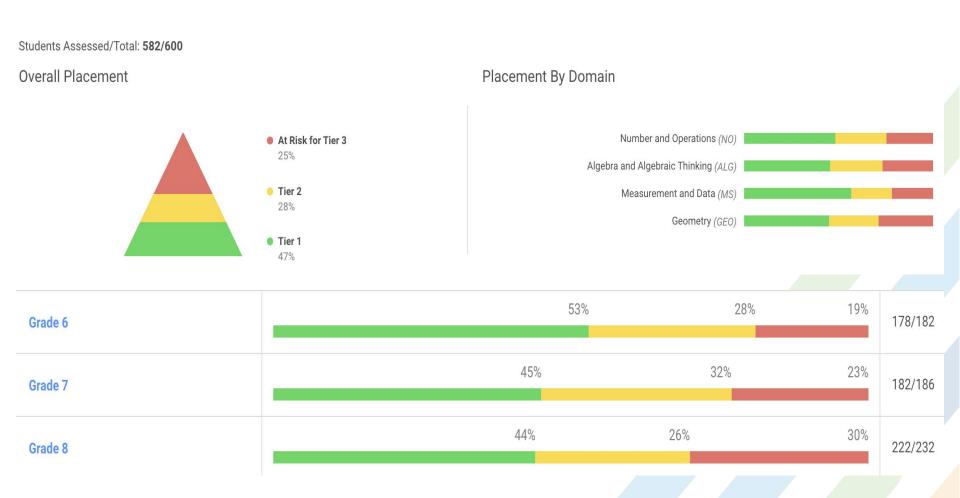
Theuerkauf Elementary - By Grade Level - Math



Vargas Elementary - By Grade Level - Math



Crittenden - By Grade Level - Math



Graham - By Grade Level - Math



Baseline Data Trends- Math

- 48% of students on or above grade level as compared to 42% on baseline data last year
- 18% of our students are 2 or more grade levels below as compared to 19% on baseline data last year
- All Math domains show an almost even proficiency distribution
- Kindergarten has most students on or above grade level - 68% districtwide
- 2nd grade has least students on grade level- 40% districtwide



Performance Analysis-Learning Loss

District Placement as compared to the National Benchmark - Reading

Placement Distribution, Fall 19-20 to Fall 20-21



Mid On-Grade or Above

Students who have met the minimum requirements for the expectations of college- and career-ready standards in their grade level.

Early On-Grade

Students who have only partially met these grade-level expectations.

1 Grade Below

Students placed one year below grade level.

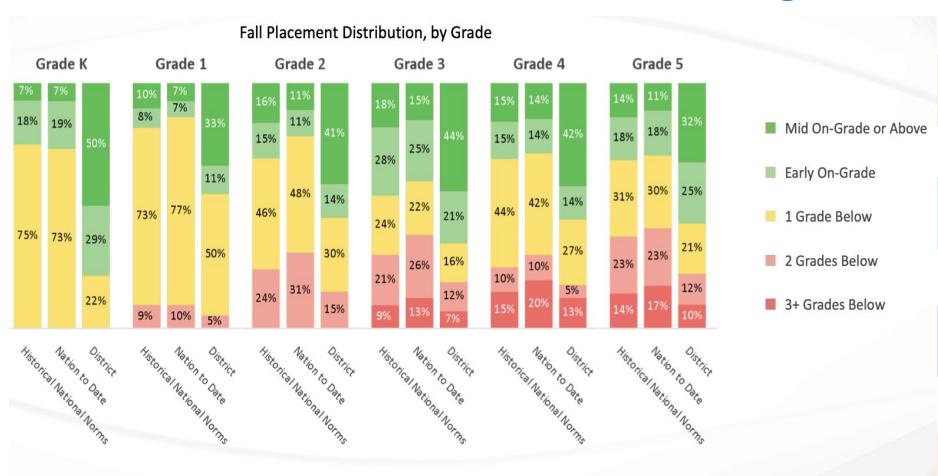
2 Grades Below

Students placed two years below grade level.

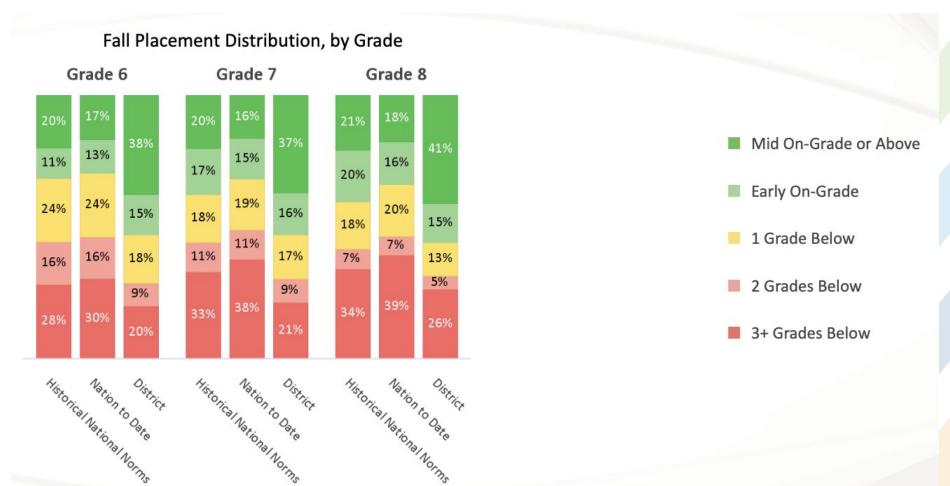
3+ Grades Below

Students placed three or more years below grade level.

Grade Level Placement as Compared to National Benchmarks - Reading

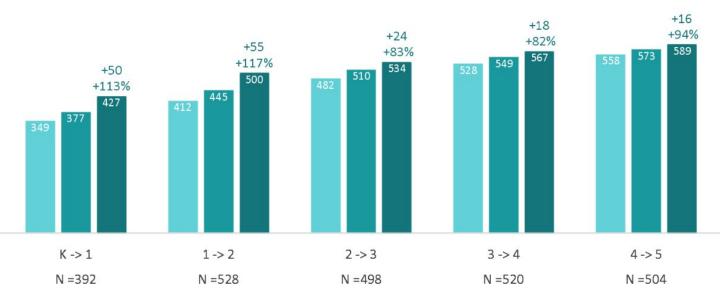


Grade Level Placement as Compared to National Benchmarks - Reading



Gain or Loss from Winter to Fall - Reading

Median Scores (Fall, Winter, Fall) and Change Expressed in % Typical Growth



Grade (Fall 20-21)	K -> 1	1 -> 2	2 -> 3	3 -> 4	4 -> 5
District Gain/Loss, Winter 19-20 to Fall 20-21	+50	+55	+24	+18	+16
Historical National Gain/Loss Based on 18-19 Norms	+32	+36	+13	+11	+10

Fall 19-20

■ Fall 20-21

■ Winter 19-20

Learning Loss

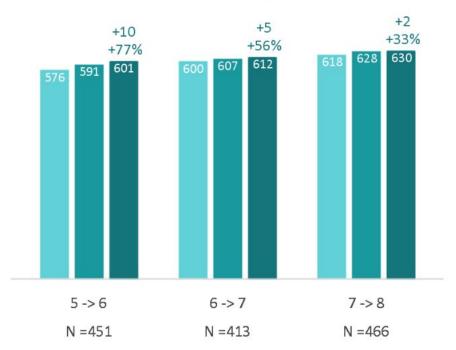
Percentages represent the gain/loss a student starting at Early On-Grade in 19-20 experienced as a

proportion of their typical

growth goal.

Gain or Loss from Winter to Fall - Reading

Median Scores (Fall, Winter, Fall) and Change Expressed in % Typical Growth

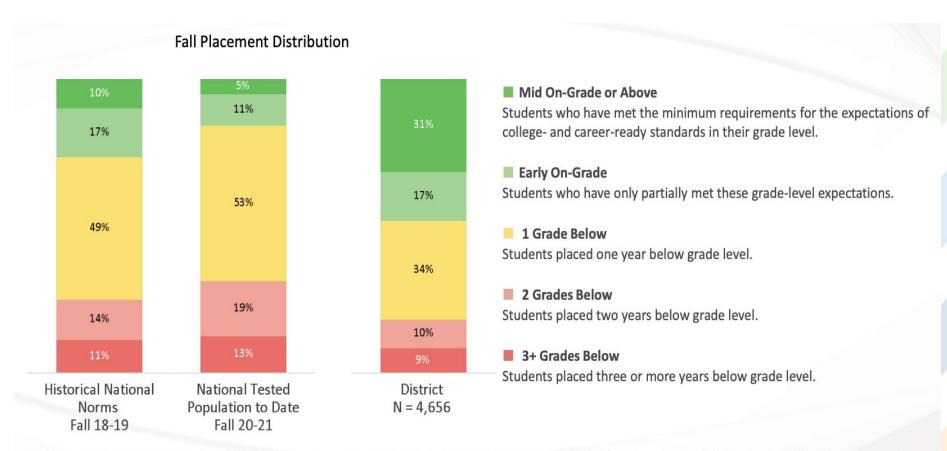


Grade (Fall 20-21)	5 -> 6	6 -> 7	7 -> 8
District Gain/Loss, Winter 19-20 to Fall 20-21	+10	+5	+2
Historical National Gain/Loss Based on 18-19 Norms	+3	+8	+5

- Fall 19-20
- Winter 19-20
- Fall 20-21
- Learning Loss

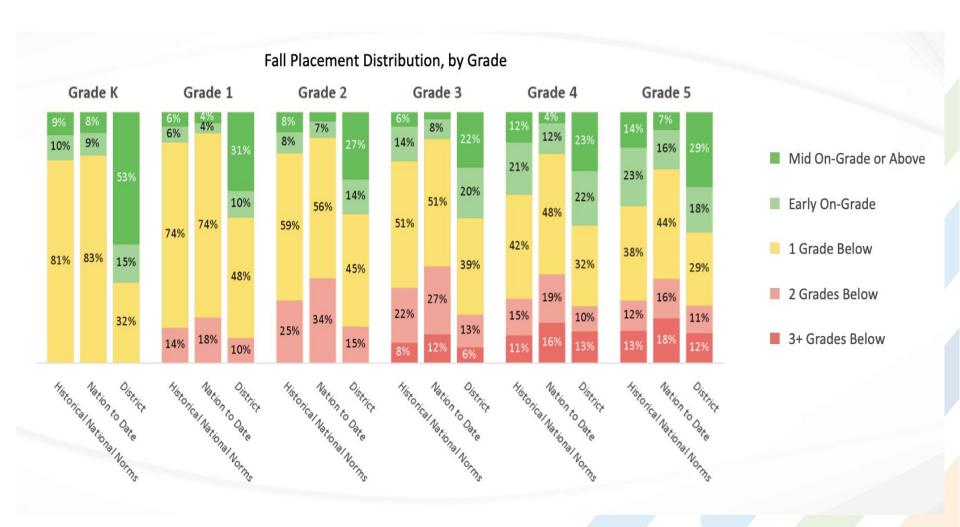
Percentages represent the gain/loss a student starting at Early On-Grade in 19-20 experienced as a proportion of their typical growth goal.

District Placement as Compared to National Benchmarks - Math



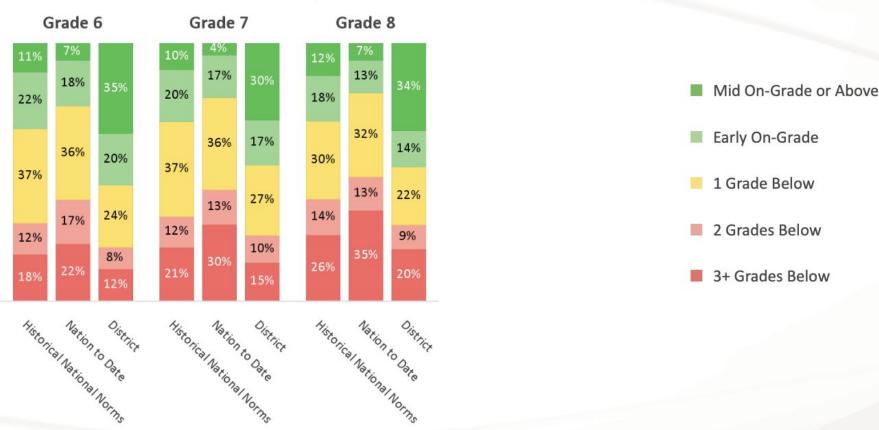
The National Tested Population represents all Diagnostics taken in school across the nation as of 10/03/2020. This includes data from 1,940,235 Diagnostics.

Grade Level Placement as Compared to National Benchmarks - Math



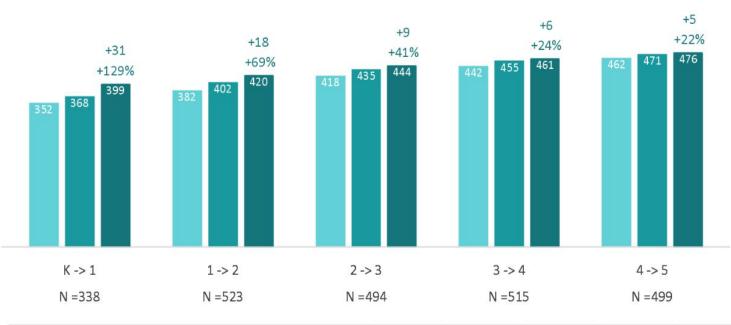
Grade Level Placement as compared to National Benchmark - Math





Gain or Loss from Winter to Fall - Math

Median Scores (Fall, Winter, Fall) and Change Expressed in % Typical Growth



Fall	19	-20

■ Winter 19-20

■ Fall 20-21

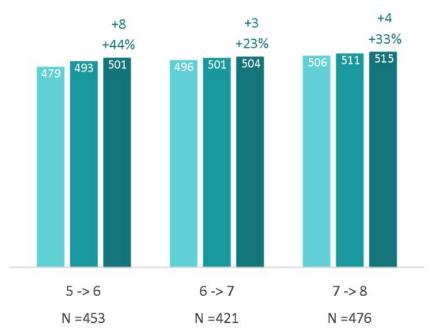
Learning Loss

Percentages represent the gain/loss a student starting at Early On-Grade in 19-20 experienced as a proportion of their typical growth goal.

Grade (Fall 20-21)	K -> 1	1 -> 2	2 -> 3	3 -> 4	4 -> 5
District Gain/Loss, Winter 19-20 to Fall 20-21	+31	+18	+9	+6	+5
Historical National Gain/Loss Based on 18-19 Norms	+16	+9	+10	+8	+5

Gain or Loss from Winter to Fall - Math

Median Scores (Fall, Winter, Fall) and Change Expressed in % Typical Growth



Grade (Fall 20-21)	5 -> 6	6 -> 7	7 -> 8
District Gain/Loss, Winter 19-20 to Fall 20-21	+8	+3	+4
Historical National Gain/Loss Based on 18-19 Norms	+3	+3	+2

- Fall 19-20
- Winter 19-20
- Fall 20-21
- Learning Loss

Percentages represent the gain/loss a student starting at Early On-Grade in 19-20 experienced as a proportion of their typical growth goal.

Performance Analysis Trends

- MVWSD students performed better than National Tested Population in both Reading and Math
- All student cohorts made growth from Winter 2019 to Fall 2020
- Opportunities for more targeted instructional supports for our 5th, 7th, and 8th graders in both Reading and Math

Considerations for Future

- Assign tech personnel to sites to support any Securly issues during assessment window
- Redesign assessment administration for our youngest learners - small groups vs. whole class assessment
- Train students to adjust chromebook volume during testing
- Develop a more detailed middle school schedule for Hide Assessment feature monitoring
- Virtual assessment administration lends itself to some family support influence



Next Steps

Next Steps

- Analyze and review data to identify strengths and focus areas - use i-Ready and other assessment data points
- Design instructional support for students based on identified strengths and focus areas
- Monitor student growth through lesson progress for RTI and small group instruction
- Provide targeted instructional support for our focus student groups - ELs, RFEP, SED, SWD

Next Steps

- i-Ready Diagnostic 2 Assessment scheduled for December
- Discuss student growth results with families at Parent -Teacher Conferences in January
- Provide Board of Trustees an update after Diagnostic 2
- Support Site Administrators, Instructional Coaches, Teachers with on-going i-Ready trainings

Questions?