Mountain View
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## Learning Recovery Plan

July 2021

## Alignment to the Strategic Plan

Strategic Plan 2027

Goal Area \#1: Effective and consistent instructional practices that meet the needs of all students

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## Background

## Background - Unfinished Learning

As we analyze the cost of the pandemic, we use the term "unfinished learning" to capture the reality that students were not given the opportunity this year to complete all the learning they would have completed in a typical year. Some students who have disengaged from school altogether may have slipped backward, losing knowledge or skills they once had. The majority simply learned less than they would have in a typical year, but this is nonetheless important. Students who move on to the next grade unprepared are missing key building blocks of knowledge that are necessary for success, while students who repeat a year are much less likely to complete high school and move on to college."

[^0]
## Background - Unfinished Learning

- On July 27, 2021 McKinsey and Company released the following report: Covid-19 and education: The lingering effects of unfinished learning
- Their analysis shows that the impact of the pandemic on K-12 student learning was significant.
- To assess student learning through the pandemic, they analyzed Curriculum Associates' i-Ready in-school assessment results of more than 1.6 million elementary school students across more than 40 states.
- They compared students' performance in the spring of 2021 with the performance of similar students prior to the pandemic.
- Students testing in 2021 were about ten points behind in math and nine points behind in reading, compared with matched students in previous years.
- To get a sense of the magnitude of these gaps, they translated these differences in scores to a more intuitive measure-months of learning
- They found that this cohort of students is five months behind in math and four months behind in reading, compared with where we would expect them to be based on historical data.


## iReady Math Nationwide Pandemic effects

McKinsey \& Company, Covid-19 and education: The lingering effects of unfinished learning. July 27, 2021

The initial shock was especially severe in math, with students learning little, if anything, during the initial spring shutdowns.

| Average learning, grades 1 through 6, |
| :---: |
| Curriculum Associates points, translated into months of learning |
| Spring |
| shutdowns |

Pre-COVID Summer

Source: Curriculum Associates i-Ready assessment data

The nationwide trends described here are similar to the unfinished learning trends that we are seeing in MVWSD in Math, with some subgroups showing less growth. Not all students students met their yearly growth targets

## iReady Reading Nationwide Pandemic effects

McKinsey \& Company, Covid-19 and education: The lingering effects of unfinished learning. July 27, 2021

The initial shock was less severe in reading, but losses continued to build up over the 2020-21 school year.

| Average learning, grades 1 through 6, | - Historical |
| :--- | :--- |
| Curriculum Associates points, translated into months of learning | - During COVID-19 |
|  | $=1$ month behind |

Spring
shutdowns

Source: Curriculum Associates i-Ready assessment data
The nationwide trends described here are similar to the unfinished learning trends that we are seeing in MVWSD in Reading with some subgroups showing less growth. Not all students students met their yearly growth targets

## Learning Recovery in MVWSD

- Identify how students may been impacted by the pandemic in terms of learning progress.
- Develop a plan supporting academic recovery for all students - At, Above, Below Grade Level. Academic Recovery will be a multi-year process for many students.
- Staff professional development provided to support academic recovery for all students
- Education Trust research recommends 3 strategies to address "unfinished learning".
- Expanded Learning Time
- Targeted Intensive Tutoring
- Importance of Strong Relationships


## Expanded Learning Time

ELT encompasses programs or strategies implemented to increase the amount of instruction and learning students experience. ELT strategies include after school, summer, and in-school programs.

Additional time can be beneficial to students, but only if that time is spent in ways that maximize teaching and learning.

Education Trust research: Strategies to Solve Unfinished Learning Expanded Learning Time

## Targeted Intensive Tutoring

Targeted intensive tutoring, often referred to as high-dosage tutoring, consists of having the same tutor to work over an extended period of time (e.g., all year, every school day) on academic skills, such as math or reading. In the most effective versions, an individual tutor works with one or two students at a time, using a skill-building curriculum closely aligned with the math or reading curriculum used throughout the school and targeted to the student's academic needs.

## Education Trust research: Strategies to Solve Unfinished Learning Targeted Intensive Tutoring

## Two-Pronged Approach

District-wide Strategies

- Strategies in place at all school sites through district funding

Site-Based Grants

- Allocations to sites to implement prioritized strategies in the site-developed plan

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## What Does the Data Tell Us?

## iReady Districtwide: Reading

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

## iReady: Reading Tiers - By School

| BENJAMIN BUBB ELEM SCHOOL |  | 81\% | 13\% | 6\% |
| :---: | :---: | :---: | :---: | :---: |
|  | 62\% | 16\% |  | 22\% |
| EDITH LANDELS ELEM SCHOOL |  | 77\% | 15\% | 8\% |
| FRANK L HUFF ELEMENTARY SCHOOL |  |  | 10 | 2\% |
| GABRIELA MISTRAL ELEM SCHOOL | 64\% |  | 28\% | 8\% |
| GRAHAM MIDDLE SCHOOL | 62\% | 13\% |  | 25\% |
| JOSE ANTONIO VARGAS ELEMENTARY |  | 79\% | 15\% |  |
| Mountain View Whisman School District 14 |  |  |  |  |

## iReady: Reading Tiers - By School



## iReady Districtwide: 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

## iReady: Math Tiers - By School



## iReady: Math Tiers - By School

| MARIANO CASTRO ELEM SCHOOL | 21\% | 45 | 34\% |  |
| :---: | :---: | :---: | :---: | :---: |
| MON |  | 63\% | 27\% | 9\% |
| STEVENSON ELEM SCHOOL |  |  | 87\% | 11\% 2\% |
| THEUERKAUF ELEMENTARY SCHOOL |  |  | 32\% | 11\% |

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## Attendance and Engagement Data

## Attendance and Engagement Data

- Does not include Asynchronous Wednesdays
- Includes instructional days until in-person Hybrid Instruction
- DL codes were used by teachers at the end of the instructional day to indicate a student's level of engagement.
- DL 3 Code = Full Participation


## Attendance >=20\% Absent by School

|  | Absent $<\mathbf{2 0 \%}$ |  | Absent >= 20\% |  |
| :--- | :---: | :---: | :---: | :---: |
| SCHOOLS | $\#$ | \% | \# | \% |
| BU | 407 | $98.31 \%$ | 7 | $1.69 \%$ |
| CA | 325 | $97.31 \%$ | 9 | $2.69 \%$ |
| IM | 507 | $99.41 \%$ | 3 | $0.59 \%$ |
| LA | 454 | $97.84 \%$ | 10 | $2.16 \%$ |
| MI | 373 | $99.47 \%$ | 2 | $0.53 \%$ |
| ML | 290 | $95.71 \%$ | 13 | $4.29 \%$ |
| ST | 460 | $98.29 \%$ | 8 | $1.71 \%$ |
| TH | 325 | $95.31 \%$ | 16 | $4.69 \%$ |
| VA | 340 | $98.27 \%$ | 6 | $1.73 \%$ |
| CR | 611 | $98.07 \%$ | 12 | $1.93 \%$ |
| Mountain View Whisman School Distrít <br> GR | $99.32 \%$ | 6 | $0.68 \%$ | 21 |

## Attendance Rate by Subgroup: SED, EL Status, SWD

| SCHOOLS | EL | EO | RFEP | SED | SWD | Schoolwide |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: |
| BU | 95.31 | 98.35 | 98.49 | 95.64 | 95.17 | 98.11 |
| CA | 95 | 95.82 | 97.69 | 95.36 | 93.03 | 95.75 |
| IM | 97.18 | 98.64 | 99.16 | 96.84 | 97.8 | 98.65 |
| LA | 94.97 | 97.65 | 98.69 | 94.67 | 96.25 | 97.03 |
| MI | 98.01 | 98.37 | 98.67 | 98.18 | 97.6 | $\mathbf{9 8 . 3 1}$ |
| ML | 93.51 | 96.91 | 99.1 | 93.87 | 93.21 | $\mathbf{9 6 . 5 8}$ |
| ST | 98.73 | 97.92 | 99.64 | 99.26 | 94 | $\mathbf{9 8 . 2 5}$ |
| TH | 95.63 | 96.66 | 97.27 | 95.06 | 96.23 | $\mathbf{9 6 . 3 4}$ |
| VA | 95.6 | 97.72 | 98.84 | 95.96 | 93.97 | $\mathbf{9 7 . 6 9}$ |
| CR | 96.75 | 98.41 | 98.29 | 96.62 | 95.29 | $\mathbf{9 8 . 2 5}$ |
| GR | 97.25 | 99.4 | 98.91 | 98.03 | 98.02 | $\mathbf{9 9 . 0 1}$ |
| Mountain View |  |  |  |  |  |  |

## Attendance by Subgroup: Ethnicity

| SCHOOLS |  | Asian | Hispanic | White |
| :--- | :---: | :---: | :---: | :---: |
| BU | 99.35 | 96.18 | 98.34 | Schoolwide |
| CA | 98.57 | 95.4 | 97.97 | 98.11 |
| IM | 99.19 | 96.78 | 98.67 | 98.75 |
| LA | 97.89 | 95.66 | 97.06 | 98.65 |
| MI | 99.07 | 98.13 | 98.46 | 97.03 |
| ML | 99.19 | 94.96 | 97.12 | 98.31 |
| ST | 98.97 | 98.8 | 97 | 9.58 |
| TH | 97.94 | 95 | 96.61 | 98.25 |
| VA | 99.37 | 96.67 | 97.78 | 96.34 |
| CR | 98.99 | 97.72 | 98.55 | 97.69 |
| GR | 99.8 | 98.24 | 99.44 | 98.25 |
| Míountain View Whisman Schooi District |  | 9.01 |  |  |

## Student Engagement- By EL Status

|  | EL |  |  |  |  |  |  |
| :--- | ---: | ---: | ---: | ---: | ---: | ---: | ---: |

## Student Engagement: By SED

|  | Not SED |  | SED |  | Total Enrolled \# | Schoolwide DL3 \% |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | \# | DL3 \% | \# | DL3 \% |  |  |
| BB | 332 | 90.76\% | 63 | 80.43\% | 395 | 89.12\% |
| CA | 44 | 84.29\% | 278 | 69.16\% | 322 | 71.23\% |
| IM | 468 | 91.37\% | 30 | 74.43\% | 498 | 90.35\% |
| LN | 322 | 82.63\% | 119 | 63.47\% | 441 | 77.46\% |
| MI | 195 | 86.90\% | 167 | 84.90\% | 362 | 85.98\% |
| ML | 202 | 80.09\% | 90 | 61.81\% | 292 | 74.46\% |
| ST | 426 | 89.42\% | 26 | 89.58\% | 452 | 89.43\% |
| TH | 210 | 89.00\% | 114 | 82.70\% | 324 | 86.78\% |
| VA | 237 | 85.78\% | 89 | 69.19\% | 326 | 81.25\% |
| CR | 411 | 93.31\% | 202 | 82.15\% | 613 | 89.63\% |
| GR | 587 | 92.75\% | 285 | 78.38\% | 872 | 88.05\% |
| Total | 3434 | 89.18\% | 1463 | 75.65\% | 4897 | 85.14\% |

## Student Engagement - By SWD

|  | Non SWD |  | SWD |  | Total Enrollment | Schoolwide <br> DL3 \% |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | \# | DL3 \% | \# | DL3 \% |  |  |
| BB | 350 | 89.56\% | 45 | 85.67\% | 395 | 89.12\% |
| CA | 276 | 73.12\% | 46 | 59.91\% | 322 | 71.23\% |
| IM | 463 | 91.15\% | 35 | 79.75\% | 498 | 90.35\% |
| LN | 387 | 78.54\% | 54 | 69.69\% | 441 | 77.46\% |
| MI | 336 | 85.93\% | 26 | 86.53\% | 362 | 85.98\% |
| ML | 244 | 76.84\% | 48 | 62.35\% | 292 | 74.46\% |
| ST | 428 | 89.61\% | 24 | 86.08\% | 452 | 89.43\% |
| TH | 290 | 87.19\% | 34 | 83.26\% | 324 | 86.78\% |
| VA | 300 | 82.59\% | 26 | 65.83\% | 326 | 81.25\% |
| CR | 531 | 91.19\% | 82 | 79.54\% | 613 | 89.63\% |
| GR | 779 | 88.78\% | 93 | 81.91\% | 872 | 88.05\% |
| Total | 4384 | 86.17\% | 513 | 76.33\% | 4897 | 85.14\% |

## Subgroup Data Summary - Student Engagement

- Chronic Absenteeism: All sites have $>95 \%$ of students who were absent < 20\% of the days.
- Two sites, ML and TH, have a significantly higher percentage of students that were absent more than $20 \%$ of the time.
- Two sites, IM and GR, have a significantly lower percentage of students who were absent more than $20 \%$ of the time.
- Significant Subgroups have lower engagement and lower attendance rates.
- Schoolwide Engagement and Attendance Rates are lower at sites with a higher count of students with duplicated status (students falling in more than one subgroup) - CA, ML, TH, MI
- Landels also has a lower schoolwide Engagement Rate although their duplicated student count is lower


## Subgroup Data Summary - Student Engagement Cont'd

- RFEP students have higher engagement rates than EL students at all school sites.
- Engagement data at Stevenson is similar across EL, EO, and RFEP. All other sites have a large difference between EL and RFEP engagement.
- All sites except Mistral have a large difference in engagement rate between SED and Non-SED students.
- All sites except Bubb, Mistral,and Stevenson have a large difference in engagement between SWD and Non-SWD groups.

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## iReady Diagnostic 3 Subgroup Data

## Subgroup Data Reading - Gap in Percent of Students in Tier 1 - Subgroup vs All Students

| Percentage points difference <br> (All vs. EL Students) |  |  |  |
| :--- | :--- | :--- | :--- |
| BU | -57 | ST | -19 |
| CA | -15 | TH | -28 |
| IM | -35 | VA | -33 |
| LA | -44 | CR | -58 |
| MI | -22 | GR | -58 |
| ML | -40 | District | -44 |


| Percentage points difference <br> (All vs EO Students) |  |  |  |
| :--- | :--- | :--- | :--- |
| BU | -1 | ST | 0 |
| CA | +28 | TH | +5 |
| IM | +8 | VA | +3 |
| LA | +7 | CR | +19 |
| MI | +36 | GR | +17 |
| ML | +11 | District | +13 |

Percentage points difference (All vs RFEP Students)

| BU | +10 | ST | -2 |
| :--- | :--- | :--- | :--- |
| CA | +23 | TH | +16 |
| IM | +2 | VA | +15 |
| LA | -1 | CR | -15 |
| MI | +21 | GR | -10 |
| ML | +18 | District | -5 |


|  |  | entag All vs | oints diffe D Students) | ence |
| :---: | :---: | :---: | :---: | :---: |
|  | BU | -33 | ST | -25 |
|  | CA | -5 | TH | -16 |
|  | IM | -26 | VA | -32 |
|  | LA | -30 | CR | -27 |
| Mountai | MLE |  | GR ${ }_{\text {istrict }}$ | -33 |
|  | ML | -20 | District | -33 |

Percentage points difference (SWDs vs. All Students)

| BU | -58 | ST | -32 |
| :--- | :--- | :--- | :--- |
| CA | -16 | TH | -22 |
| IM | -15 | VA | -36 |
| LA | -40 | CR | -33 |
| MI | -31 | GR | -49 |
| ML | -22 | District | -39 |

## Subgroup Data: Math - Gap in Percent of Students in Tier 1 - Subgroup vs All Students

Percentage points difference
(EL vs ALL Students)

| BU | -47 | ST | -23 |
| :--- | :--- | :--- | :--- |
| CA | -12 | TH | -21 |
| IM | -31 | VA | -31 |
| LA | -43 | CR | -51 |
| MI | -34 | GR | -53 |
| ML | -27 | District | -43 |

Percentage points difference (SED vs ALL Students)


Percentage points difference (EO vs ALL Students)

| BU | +5 | ST | -1 |
| :--- | :--- | :--- | :--- |
| CA | +20 | TH | +3 |
| IM | +4 | VA | +6 |
| LA | +8 | CR | +12 |
| MI | +30 | GR | +17 |
| ML | +12 | District | +13 |

Percentage points difference (RFEP vs ALL Students)

| BU | +8 | ST | +1 |
| :--- | :--- | :--- | :--- |
| CA | +23 | TH | +19 |
| IM | +3 | VA | +11 |
| LA | -7 | CR | -9 |
| MI | +30 | GR | -12 |
| ML | +8 | District | -5 |


| Percentage points difference <br> (SWD vs ALL Students) |  |  |  |  |
| :--- | :--- | :--- | :--- | :---: |
| BU | -58 | ST | -22 |  |
| CA | -21 | TH | -15 |  |
| IM | -19 | VA | -37 |  |
| LA | -32 | CR | -32 |  |
| MI | -27 | GR | -47 |  |
| ML | -18 | District | -37 |  |

## Ethnicity Data - Reading and Math

| Reading <br> Percentage Point Difference <br> Hispanic/Latino Students vs AlI <br> Students |  |  |  |
| :--- | :--- | :--- | :--- |
| BU | $-36 \%$ | ST | $-20 \%$ |
| CA | $-6 \%$ | TH | $-13 \%$ |
| IM | $-46 \%$ | VA | $-32 \%$ |
| LA | $-24 \%$ | CR | $-20 \%$ |
| MI | $-5 \%$ | GR | $-30 \%$ |
| ML | $-15 \%$ | District | $-29 \%$ |


| Math <br> Percentage Point Difference <br> Sispanic/Latino Students vs All |  |  |  |
| :--- | :--- | :--- | :--- |
| BU | -48 | ST | -25 |
| CA | -6 | TH | -15 |
| IM | -70 | VA | -32 |
| LA | -31 | CR | -21 |
| MI | -16 | GR | -31 |
| ML | -23 | District | -33 |

- At all school sites, students in the Hispanic subgroup are achieving at a lower level than students in other subgroups.
- In Reading, the achievement gap between Hispanic/ Latino subgroup and all students in Tier I ranges from 6 to 46 percentage points. In Math, the achievement gap ranges from 6 to 70 percentage points.
- At all sites Asian and EO students are performing higher than all other significant subgroups in Tier 1


## Subgroup Data Summary - Reading and Math

- After more than a year of distance learning, the achievement gap for significant subgroups (Hispanic, SED, EL, and SWD) persists. There is no iReady Diagnostic 3 data from 2019-20 to delve deeper into comparative data.
- At elementary schools RFEP students are performing higher or similar to the All Students percent in Tier 1.
- By middle school there is a gap of 10-15 percentage points between the RFEP group and all students in both subject areas.
- At all sites, students in the Asian subgroup are performing the highest and students in the Hispanic/Latino subgroup are performing at a lower level.
- The EL students and Students with Disabilities have the largest achievement gaps at all sites.

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## Standards Mastery by School and Grade

## Priority Standards Focus

## For Elementary Schools:

- In 2019-2020 our district identified the priority standards for instruction at each grade for both Reading and Math K-5.
- As we conducted the priority standards analysis, it was observed that there are similar areas of need within a grade level at different schools.
- It was also observed that the proficiency level varies by site but the standards that need most support are the same at all elementary sites.
- Our assessment reporting platforms do not support Standards Mastery reports disaggregated by subgroup at this time.


## For Middle School Math:

- iReady reports student performance on grade level standards only. Therefore, for Middle School math pathways, the domain analysis mountain Weaswronduductedrito see proficiency across grade level domains.

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## Bubb Elementary

| ELA Priority Standards Mastery by |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| School and Grace - Bubo |  |  |  |  |  |  |  |  |  |  |  |  |
|  | Kinder (52 students) |  | 1st (49 students |  | $\begin{gathered} \text { 2nd } \\ \text { (73 students) } \end{gathered}$ |  | $\begin{gathered} \text { 3rd } \\ \text { (66 students) } \end{gathered}$ |  | 4th Gr <br> (72 total students) |  | $\begin{gathered} \text { 5th } \\ \text { ( } 59 \text { students) } \end{gathered}$ |  |
|  | $\begin{gathered} \text { \# not } \\ \text { mastered } \end{gathered}$ | $\begin{gathered} \% \text { not } \\ \text { mastered } \end{gathered}$ | $\begin{gathered} \text { \# not } \\ \text { mastered } \end{gathered}$ | $\begin{gathered} \% \text { not } \\ \text { mastered } \end{gathered}$ | $\begin{gathered} \text { \# not } \\ \text { mastered } \end{gathered}$ | $\begin{gathered} \% \text { not } \\ \text { mastered } \end{gathered}$ | $\begin{aligned} & \text { \# not } \\ & \text { mastered } \end{aligned}$ | $\begin{aligned} & \text { \% not } \\ & \text { mastere } \end{aligned}$ | $\begin{aligned} & \text { \# not } \\ & \text { mastered } \end{aligned}$ | $\begin{gathered} \% \text { not } \\ \text { mastered } \end{gathered}$ | $\begin{gathered} \text { \# not } \\ \text { mastered } \end{gathered}$ | $\begin{aligned} & \% \text { not } \\ & \text { mastered } \end{aligned}$ |
| RL. 1 Key Details | 3 | 6\% | 17 | 35\% | 18 | 25\% | 17 | 26\% | 23 | 32\% | 11 | 19\% |
| RL. 2 Main Idea or Theme | 9 | 17\% | 23 | 47\% | 18 | 25\% | 19 | 29\% | 20 | 28\% | 7 | 12\% |
| RL. 3 Text/Story Elements | 9 | 17\% | 23 | 47\% | 19 | 26\% | 17 | 26\% |  |  |  |  |
| RI. 4 Word Meaning |  |  |  |  |  |  |  |  | 15 | 21\% | 6 | 10\% |
| RI. 9 Integrate two texts |  |  | 26 | 53\% | 24 | 33\% | 23 | 35\% | 20 | 28\% | 13 | 22\% |
| RF2 Phonemic Awareness | 13 | 25\% |  |  |  |  |  |  |  |  |  |  |
| RF. 3 Word Analysis | 3 | 6\% | 13 | 27\% | 15 | 21\% | 13 | 20\% | 7 | 10\% | 0 | 0\% |
| L4. Meaning of unknown and multiple meaning words through context | 9 | 17\% | 12 | 24\% | 11 | 15\% | 13 | 20\% | 15 | 21\% | 6 | 10\% |
| L6 Vocab - domain specific and general academic | an school | $\begin{aligned} & 13 \% \\ & \text { bistrict } \end{aligned}$ | 12 | 24\% | 12 | 16\% | 13 | 20\% | 15 | 21\% | 63 | 10 | School and Grade - Bubb

## Math Standards Mastery by School and Grade - Bubb K-2 ${ }^{\text {nd }}$

|  | Kinder <br> (52 tested) |  | 1st <br> (49 tested) |  |  |  |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: |
|  | \# not mastered | \% not mastered | \# not mastered | \% not mastered | \# not mastered | \% not mastered |
| (73 tested) |  |  |  |  |  |  |

## Math Standards Mastery by School and Grade - Bubb $3^{\text {rd }}-5^{\text {th }}$

|  | 3rd (66 tested) |  | 4th Gr (72 tested) |  | $\begin{gathered} \text { 5th } \\ (64 \text { tested) } \end{gathered}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} \text { \# not } \\ \text { mastered } \end{gathered}$ | \% not mastered | \# not mastered | \% not mastered | \# not mastered | \% not mastered |
| OA1 Products | 12 | 18\% |  |  |  |  |
| OA2 Mathematical Expressions |  |  | 15 | 21\% | 12 | 18\% |
| OA3 Operations, Numerical Patterns (5th Gr) | 21 | 32\% | 24 | 33\% | 24 | 37\% |
| OA8 Determine unknown number | 23 | 35\% |  |  |  |  |
| NBT1 Place Value | 15 | 23\% | 50 | 69\% | 51 | 78\% |
| NBT2 Add/Subt to 1000 | 24 | 36\% |  |  |  |  |
| NBT3 Decimals |  |  |  |  | 16 | 25\% |
| NF1 Understanding Fractions | 14 | 21\% | 28 | 39\% | 29 | 45\% |
| NF3 Equivalent Fractions (3rd), Decomposing Fractions (4th) | 33 | 50\% | 23 | 32\% |  |  |
| NF5 Mult. Fractions |  |  |  |  | 11 | 17\% |
| NF7 Comparing decimals |  |  | 17 | 24\% |  |  |
| NF7 Div. Fractions |  |  |  |  | 31 | 48\% |

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## Castro Elementary

## ELA Standards Mastery by School and Grade - Castro

|  | Kinder (52 students) |  | $\begin{gathered} \text { 1st } \\ \text { (46 students) } \end{gathered}$ |  | $\begin{gathered} \text { 2nd } \\ \text { (50 students) } \end{gathered}$ |  | 3rd (49 students) |  | 4th Gr ( 61 students) |  | 5th (61 students) |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} \begin{array}{c} \text { \# not } \\ \text { mastered } \end{array} \end{gathered}$ | $\begin{gathered} \% \text { not } \\ \text { mastered } \end{gathered}$ | \# not mastered | \% not mastered | \# not mastered | \% not mastered | $\left\lvert\, \begin{gathered} \text { \# not } \\ \text { mastered } \end{gathered}\right.$ | $\begin{gathered} \% \text { not } \\ \text { mastered } \end{gathered}$ | \# not mastered | \% not mastered | $\begin{aligned} & \text { \# not } \\ & \text { mastered } \end{aligned}$ | not master |
| RL1 Key Details | 17 | 33\% | 38 | 83\% | 40 | 80\% | 43 | 88\% | 54 | 89\% | 47 | 77\% |
| RL2 Main Idea or Theme | 33 | 63\% | 41 | 89\% | 42 | 84\% | 45 | 92\% | 59 | 97\% | 40 | 66\% |
| RL3 Text/Story Elements | 33 | 63\% | 41 | 89\% | 40 | 80\% | 43 | 88\% |  |  |  |  |
| RI4 Word Meaning |  |  |  |  |  |  |  |  | 50 | 82\% | 42 | 69\% |
| R19 Integrate two texts |  |  | 39 | 85\% | 45 | 90\% | 45 | 92\% | 53 | 87\% | 51 | 84\% |
| RF2 Phonemic Awareness | 32 | 62\% |  |  |  |  |  |  |  |  |  |  |
| RF3 Word Analysis | 16 | 31\% | 36 | 78\% | 43 | 86\% | 33 | 67\% | 32 | 52\% | 21 | 34\% |
| L4. Meaning of unknown and multiple meaning words through context | 30 | 58\% | 34 | 74\% | 40 | 80\% | 33 | 67\% | 50 | 82\% | 42 | 69\% |
| L6 Vocab - domain specific and general academic | hisn2ar Sch | 1529\%/ict | 34 | 74\% | 43 | 86\% | 33 | 67\% | 50 | 82\% | 4241 | 69\% |

## Math Standards Mastery by School and Grade - Castro K-2 ${ }^{\text {nd }}$

|  | Kinder ( 47 tested) |  | $\begin{gathered} \text { 1st } \\ (48 \text { tested) } \end{gathered}$ |  | 2nd ( 50 tested) |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | \# not mastered | \% not mastered | \# not mastered | \% not mastered | \# not mastered | \% not mastered |
| CC1 Counting | 33 | 70\% |  |  |  |  |
| CC5 How Many | 23 | 49\% |  |  |  |  |
| CC7 Comparing Numbers | 33 | 70\% |  |  |  |  |
| OA1 Add and Subtract within 20 | 31 | 66\% | 22 | 46\% | 20 | 40\% |
| OA2 Add/Subt Fluently using Mental Strategies |  |  |  |  | 41 | 82\% |
| OA3 Decompose, | 37 | 79\% | 36 | 75\% |  |  |
| NBT1 Counting, Place Value | 37 | 79\% | 7 | 15\% | 41 | 82\% |
| NBT2 Counting, Place Value |  |  | 38 | 79\% | 37 | 74\% |
| NBT4 Add within 100, Compare |  |  | 32 | 67\% | 37 | 74\% |
| MD3 Sort into Categories | 27 | 57\% |  |  |  |  |
| MD 4 Interpret Data |  |  | 44 | 92\% |  |  |
| MD10 Represent and Use Data |  |  |  |  | 41 | 82\% |

## Math Standards Mastery by School and Grade Castro $3^{\text {rd }}-5^{\text {th }}$

|  | $\begin{aligned} & \text { Kinder } \\ & \text { ( } 47 \text { tested) } \end{aligned}$ |  | $\begin{gathered} 1 \text { st } \\ (48 \text { tested) } \end{gathered}$ |  | $\begin{gathered} 2 \mathrm{nd} \\ (50 \text { tested) } \end{gathered}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | \# not mastered | \% not mastered | \# not mastered | \% not mastered | \# not mastered | \% not mastered |
| CC1 Counting | 33 | 70\% |  |  |  |  |
| CC5 How Many | 23 | 49\% |  |  |  |  |
| CC7 Comparing Numbers | 33 | 70\% |  |  |  |  |
| OA1 Add and Subtract with objects, within 20, within 100 | 31 | 66\% | 22 | 46\% | 20 | 40\% |
| OA2 Add and Subt using Mental Strategies |  |  |  |  | 41 | 82\% |
| OA3 Decompose, apply properties of operations | 37 | 79\% | 36 | 75\% |  |  |
| NBT1 Place Value, (Represent numbers to 120-1st Gr) | 37 | 79\% | 7 | 15\% | 41 | 82\% |
| NBT2 Place Value 1st Gr, Counting within 1000 2nd Gr |  |  | 38 | 79\% | 37 | 74\% |
| NBT4 Add to 100 1st Gr., Compare 3 digit 2nd Gr |  |  | 32 | 67\% | 37 | 74\% |
| MD3 Sort into Categories | 27 | 57\% |  |  |  |  |
| MD 4 Interpret Data |  |  | 44 | 92\% |  |  |
| MD10 Represent and Use Data |  |  |  |  | 41 | $\begin{array}{r} 43 \\ 82 \% \end{array}$ |

Mountain View
Whisman
School District

## Imai Elementary

## ELA Standards Mastery by School and Grade - Imai

|  | Kinder (55 Students) |  | $\begin{gathered} \text { 1st } \\ \text { (76 students) } \end{gathered}$ |  | $\begin{gathered} \text { 2nd } \\ \text { (77 students) } \end{gathered}$ |  | 3rd (84 students) |  | 4th Gr (76 students) |  | $\begin{gathered} \text { 5th } \\ \text { ( } 83 \text { students) } \end{gathered}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} \text { \# not } \\ \text { mastered } \end{gathered}$ | \% not mastered | $\begin{gathered} \text { \# not } \\ \text { mastered } \end{gathered}$ | $\begin{gathered} \% \text { not } \\ \text { mastered } \end{gathered}$ | \# not mastered | \% not mastered | \# not \|mastered | $\begin{gathered} \% \text { not } \\ \text { mastere } \\ d \end{gathered}$ | $\left\lvert\, \begin{gathered} \# \text { not } \\ \text { mastered } \end{gathered}\right.$ | $\begin{gathered} \% \text { not } \\ \text { mastere } \\ d \end{gathered}$ | $\begin{gathered} \begin{array}{c} \# \text { not } \\ \text { masterf } \\ d \end{array} \end{gathered}$ | not maste |
| RL. 1 Key Details | 2 | 4\% | 5 | 7\% | 20 | 26\% | 16 | 19\% | 18 | 24\% | 21 | 25\% |
| RL. 2 Main Idea or Theme | 14 | 25\% | 15 | 20\% | 20 | 26\% | 18 | 21\% | 12 | 16\% | 13 | 16\% |
| RL. 3 Text/Story Elements | 14 | 25\% | 14 | 18\% | 20 | 26\% | 16 | 19\% |  |  |  |  |
| RI. 4 Word Meaning |  |  |  |  |  |  |  |  | 8 | 11\% | 12 | 14\% |
| RI. 9 Integrate two texts |  |  | 19 | 25\% | 23 | 30\% | 19 | 23\% | 17 | 22\% | 24 | 29\% |
| RF2 Phonemic Awareness | 16 | 29\% |  |  |  |  |  |  |  |  |  |  |
| RF3 Word Analysis | 1 | 2\% | 3 | 4\% | 25 | 32\% | 8 | 10\% | 0 | 0\% | 3 | 4\% |
| L4. Meaning of unknown and multiple meaning words through context | 10 | 18\% | 4 | 5\% | 9 | 12\% | 8 | 10\% | 8 | 11\% | 12 | 14\% |
| L6 Vocab - domain specific and general academic | ismag ${ }^{\text {Scho }}$ | 7is\%jt | 4 | 5\% | 10 | 13\% | 8 | 10\% | 8 | 11\% | 12 | $454 \%$ |

## Math Standards Mastery by School and Grade - Imai K-2 ${ }^{\text {nd }}$

|  | Kinder ( 55 tested) |  | 1st <br> (76 tested) |  | $\begin{gathered} \text { 2nd } \\ \text { (77 tested) } \end{gathered}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | \# not mastered | \% not mastered | \# not mastered | \% not mastered | \# not mastered | \% not mastered |
| CC1 Counting | 8 | 15\% |  |  |  |  |
| CC5 How Many | 3 | 5\% |  |  |  |  |
| CC7 Comparing Numbers | 8 | 15\% |  |  |  |  |
| OA1 Add and Subtract with objects, within 20, within 100 | 8 | 20\% | 1 | 1\% | 4 | 5\% |
| OA2 Add and Subt using Mental Strategies |  |  |  |  | 15 | 19\% |
| OA3 Decompose, apply properties of operations | 34 | 83\% |  |  |  |  |
| NBT1 Place Value, (Represent numbers to 120-1st Gr) | 11 | 27\% | 7 | 9\% | 14 | 18\% |
| NBT2 Place Value 1st Gr, Counting within 1000 2nd Gr |  |  |  |  | 9 | 12\% |
| NBT4 Add to 100 1st Gr., Compare 3 digit 2nd Gr |  |  | 10 | 13\% | 11 | 14\% |
| MD3 Sort into Categories | 27 | 66\% |  |  |  |  |
| MD 4 Interpret Data |  |  | 44 | 58\% |  |  |
| MD10 Represent and Use Data |  |  |  |  | 12 | 16\% |

## Math Standards Mastery by School and Grade Imai $3^{\text {rd }}-5^{\text {th }}$

|  | $\begin{array}{c}\text { 3rd } \\ \text { (84 tested) }\end{array}$ |  | $\begin{array}{c}\text { 4th Gr } \\ \text { (76 tested) }\end{array}$ |  | 5th |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| (83 tested) |  |  |  |  |  |$)$

Mountain View
Whisman
School District

## Landels Elementary

## ELA Standards Mastery by School and Grade Landels

|  | Kinder (64 Students) |  | $\begin{gathered} \text { 1st } \\ (60 \text { students }) \end{gathered}$ |  | $\begin{gathered} \text { 2nd } \\ \text { (62 students) } \end{gathered}$ |  | 3rd (65 students) |  | $\begin{gathered} \text { 4th Gr } \\ \text { ( } 81 \text { students) } \end{gathered}$ |  | $\begin{gathered} \text { 5th } \\ \text { (56 students) } \end{gathered}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} \text { \# not } \\ \text { mastered } \end{gathered}$ | \% not mastered | \# not mastered | $\% \text { not }$ mastered | \# not mastered | $\% \text { not }$ mastered | \# not \| mastered | $\begin{gathered} \% \text { not } \\ \text { mastered } \end{gathered}$ | \# not mastered | $\begin{gathered} \% \text { not } \\ \text { mastered } \end{gathered}$ | \# not mastered | $\begin{gathered} \% \text { not } \\ \text { mastered } \end{gathered}$ |
| RL. 1 Key Details | 3 | 5\% | 13 | 22\% | 17 | 27\% | 15 | 23\% | 35 | 43\% | 24 | 43\% |
| RL. 2 Main Idea or Theme | 17 | 27\% | 23 | 38\% | 18 | 29\% | 19 | 29\% | 28 | 35\% | 19 | 34\% |
| RL. 3 Text/Story Elements | 17 | 27\% | 21 | 35\% | 17 | 27\% | 15 | 23\% |  |  |  |  |
| RI. 4 Word Meaning |  |  |  |  |  |  |  |  | 28 | 35\% | 19 | 34\% |
| RI. 9 Integrate two texts |  |  | 20 | 33\% | 21 | 34\% | 23 | 35\% | 35 | 43\% | 27 | 48\% |
| RF2 Phonemic Awareness | 23 | 36\% |  |  |  |  |  |  |  |  |  |  |
| RF. 3 Word Analysis | 4 | 6\% | 2 | 3\% | 31 | 50\% | 9 | 14\% | 13 | 16\% | 2 | 4\% |
| L4. Meaning of unknown and multiple meaning words through context | 17 | 27\% | 12 | 20\% | 12 | 19\% | 11 | 17\% | 28 | 35\% | 19 | 34\% |
| L6 Vocab - domain specific and general academic | $\begin{gathered} 14 \\ \operatorname{man} \text { Sch } \end{gathered}$ | $22 \%$ <br> ol District | 12 | 20\% | 13 | 21\% | 11 | 17\% | 28 | 35\% |  | $34 \%$ |

## Math Standards Mastery by School and Grade Landels K-2 ${ }^{\text {nd }}$

|  | Kinder$(66$ tested) |  | $\begin{gathered} 15 \mathrm{st} \\ \text { (55 tested) } \end{gathered}$ |  | $\begin{gathered} \text { 2nd } \\ \text { (62 tested) } \end{gathered}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | \# not masesed | \% not mastered | \# not maseered | \% not maseered | \# not masered | \% notmasteed |
| cC1 Counting | 21 | 32\% |  |  |  |  |
| ccs How Many | 8 | 12\% |  |  |  |  |
| cC7 Comparing Numbers | 23 | 35\% |  |  |  |  |
| OA1 Add and Subtract with objects, within 20, within 100 | 18 | 27\% | 4 | 6\% | 2 | 3\% |
| OA2 Add and Subt using Mental Strategies |  |  |  |  | 16 | 26\% |
| OA3 Decompose, apply properties of operations | 32 | 48\% | 13 | 20\% |  |  |
| NBT1 Place Value, <br> (Represent numbers to 120-1st Gr) | 31 | 47\% | 1 | 2\% | 22 | 35\% |
| NBT2 Place Value 1st Gr, Counting within 1000 2nd Gr |  |  | 14 | 21\% | 13 | 21\% |
| NBT4 Add to 100 1st Gr., Compare 3 digit 2nd Gr |  |  | 8 | 12\% | 16 | 26\% |
| MD3 Sort into Categories | 12 | 18\% |  |  |  |  |
| MD 4 Interpret Data |  |  | 32 | 48\% |  |  |
| MD10 Represent and Use Data |  |  |  |  | 21 | 34\% |

## Math Standards Mastery by School and Grade Landels $3^{\text {rd }}-5^{\text {th }}$

|  | 3rd <br> (65 tested) |  | 4th Gr (83 tested) |  | 5th (56 tested) |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | \# not mastered | \% not mastered | \# not mastered | \% not mastered | \# not mastered | \% not mastered |
| OA1 Products | 15 | 23\% |  |  |  |  |
| OA2 Mathematical Expressions |  |  | 29 | 35\% | 29 | 52\% |
| OA3 Operations, Numerical Patterns (5th Gr) | 27 | 42\% | 50 | 60\% | 40 | 71\% |
| OA8 Determine unknown number | 33 | 51\% |  |  |  |  |
| NBT1 Place Value | 27 | 42\% | 67 | 81\% | 51 | 91\% |
| NBT2 Add/Subt to 1000 | 36 | 55\% |  |  |  |  |
| NBT3 Decimals |  |  |  |  | 12 | 21\% |
| NF1 Understanding Fractions | 21 | 32\% | 54 | 65\% | 42 | 75\% |
| NF3 Equivalent Fractions (3rd), Decomposing Fractions (4th) | 46 | 71\% | 37 | 45\% |  |  |
| NF5 Mult. Fractions |  |  |  |  | 21 | 38\% |
| NF7 Comparing decimals |  |  | 25 | 30\% |  |  |
| NF7 Div. Fractions |  |  | 25 | 30\% | 44 | 79\% |

Mountain View
Whisman
School District

## Mistral Elementary

## ELA Standards Mastery by School and Grade -Mistral

\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline \& \multicolumn{2}{|l|}{$$
\begin{gathered}
\text { Kinder } \\
\text { (63 Students) }
\end{gathered}
$$} \& \multicolumn{2}{|l|}{$$
\begin{gathered}
\text { 1st } \\
\text { (56 students) }
\end{gathered}
$$} \& \multicolumn{2}{|l|}{$$
\begin{gathered}
\text { 2nd } \\
\text { (62 students) }
\end{gathered}
$$} \& \multicolumn{2}{|l|}{$\left.\begin{array}{c}3 \text { rd } \\ \text { (55 students) }\end{array}\right)$} \& \multicolumn{2}{|l|}{$$
\begin{gathered}
\text { 4th Gr } \\
\text { ( } 55 \text { students) }
\end{gathered}
$$} \& \multicolumn{2}{|l|}{5th ( 53 students)} <br>
\hline \& \#not mastere \& $$
d \begin{gathered}
\% \text { not } \\
\text { mastered }
\end{gathered}
$$ \& \# not mastered \& $$
\begin{gathered}
\text { \% not } \\
\text { mastered }
\end{gathered}
$$ \& \# not
mastered \& $\stackrel{\%}{\%}$ not \& $$
\begin{aligned}
& \text { nnot } \\
& \text { nader } \\
& \text { nd }
\end{aligned}
$$ \& $\stackrel{\%}{\%}$ not \& $$
\begin{aligned}
& \text { \# not } \\
& \text { master } \\
& \text { ed }
\end{aligned}
$$ \& \% not \& \#not
mastered

d \& \% not mastere <br>
\hline RL. 1 Key Details \& 16 \& 25\% \& 24 \& 43\% \& 31 \& 50\% \& 24 \& 44\% \& 28 \& 51\% \& 22 \& 42\% <br>
\hline RL. 2 Main Idea or Theme \& 33 \& 52\% \& 28 \& 50\% \& 33 \& 53\% \& 28 \& 51\% \& 21 \& 38\% \& 19 \& 36\% <br>
\hline RL. 3 Text/Story Elements \& 33 \& 52\% \& 31 \& 55\% \& 32 \& 52\% \& 24 \& 44\% \& \& \& \& <br>
\hline R1. 4 Word Meaning \& \& \& \& \& \& \& \& \& 23 \& 42\% \& 18 \& 34\% <br>
\hline R1. 9 Integrate two texts \& \& \& 31 \& 55\% \& 35 \& 56\% \& 33 \& 60\% \& 24 \& 44\% \& 26 \& 49\% <br>
\hline RF. 2 Phonemic Awareness \& 32 \& 51\% \& \& \& \& \& \& \& \& \& \& <br>
\hline RF. 3 Word Analysis \& 14 \& 22\% \& 9 \& 16\% \& 47 \& 76\% \& 13 \& 24\% \& 14 \& 25\% \& 1 \& 2\% <br>
\hline L4. Meaning of unknown and multiple meaning words through context \& 30 \& 48\% \& 23 \& 41\% \& 20 \& 32\% \& 15 \& 27\% \& 23 \& 42\% \& 18 \& 34\% <br>

\hline L6 Vocab - domain specific and general academic \& $$
\sin ^{28} 5 \mathrm{ch}
$$ \& 44\% \& 23 \& 41\% \& 23 \& 37\% \& 15 \& 27\% \& 23 \& 42\% \& 18 \& 534\% <br>

\hline
\end{tabular}

## Math Standards Mastery by School and Grade - Mistral K-2 ${ }^{\text {nd }}$

|  | Kinder (63 tested) |  | 1st (56 tested) |  | 2nd <br> (62 tested) |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | \# not mastered | \% not mastered | \# not mastered | \% not mastered | \# not mastered | \% not mastered |
| CC1 Counting | 26 | 41\% |  |  |  |  |
| CC5 How Many | 14 | 22\% |  |  |  |  |
| CC7 Comparing Numbers | 32 | 51\% |  |  |  |  |
| OA1 Add and Subtract with objects, within 20, within 100 | 30 | 48\% | 14 | 22\% | 7 | 11\% |
| OA2 Add and Subt using Mental Strategies |  |  |  |  | 25 | 40\% |
| OA3 Decompose, apply properties of operations | 40 | 63\% | 23 | 37\% |  |  |
| NBT1 Place Value, (Represent numbers to 120-1st Gr) | 39 | 62\% | 3 | 5\% | 30 | 48\% |
| NBT2 Place Value 1st Gr, Counting within 1000 2nd Gr |  |  |  |  | 27 | 44\% |
| NBT4 Add to 100 1st Gr., Compare 3 digit 2nd Gr |  |  | 18 | 29\% | 28 | 45\% |
| MD3 Sort into Categories | 48 | 76\% |  |  |  |  |
| MD 4 Interpret Data |  |  | 38 | 60\% |  |  |
| MD10 Represent and Use Data |  |  |  |  | 32 | $52 \%$ |

## Math Standards Mastery by School and Grade Mistral $3^{\text {rd }}-5^{\text {th }}$

|  | 3rd (55 tested) |  | 4th Gr ( 55 tested) |  | $\begin{gathered} 5 \text { th } \\ \text { (53 tested) } \end{gathered}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | \# not mastered | \% not mastered | \# not mastered | \% not mastered | \# not mastered | \% not mastered |
| OA1 Products | 25 | 45\% |  |  |  |  |
| OA2 Mathematical Expressions |  |  | 24 | 44\% | 32 | 60\% |
| OA3 Operations, Numerical Patterns (5th Gr) | 31 | 56\% | 31 | 56\% | 37 | 70\% |
| OA8 Determine unknown number | 34 | 62\% |  |  |  |  |
| NBT1 Place Value | 30 | 55\% | 46 | 84\% | 52 | 98\% |
| NBT2 Add/Subt to 1000 | 35 | 64\% |  |  |  |  |
| NBT3 Decimals |  |  |  |  | 9 | 17\% |
| NF1 Understanding Fractions | 24 | 44\% | 36 | 65\% | 38 | 72\% |
| NF3 Equivalent Fractions (3rd), Decomposing Fractions (4th) | 42 | 76\% | 30 | 55\% |  |  |
| NF5 Mult. Fractions |  |  | 38 | 69\% | 15 | 28\% |
| NF7 Comparing decimals |  |  | 22 | 40\% |  |  |
| NF7 Div. Fractions |  |  |  |  | 40 | 75\% |

Mountain View
Whisman
School District

## Monta Loma Elementary

## ELA Standards Mastery by School and Grade Monta Loma

|  | $\begin{gathered} \text { Kinder } \\ \text { (41 Students) } \end{gathered}$ |  | $\begin{gathered} \text { 1st } \\ \text { (45 students) } \end{gathered}$ |  | $\begin{gathered} \text { 2nd } \\ \text { (44 students) } \end{gathered}$ |  | 3rd <br> (45 students) |  | 4th Gr (38 students) |  | $\begin{gathered} \text { 5th } \\ \text { (43 students) } \end{gathered}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} \# \text { not } \\ \text { mastered } \end{gathered}$ | $\begin{gathered} \% \text { not } \\ \text { mastered } \end{gathered}$ | $\begin{array}{\|l\|} \hline \# \text { not } \\ \text { mastere } \end{array}$ d | $\begin{gathered} \% \text { not } \\ \text { mastered } \end{gathered}$ | \# not mastered | $\begin{gathered} \% \text { not } \\ \text { mastered } \end{gathered}$ | \# not mastere d | $\begin{gathered} \% \text { not } \\ \text { mastered } \end{gathered}$ | \# not mastered | $\begin{gathered} \% \text { not } \\ \text { mastered } \end{gathered}$ | \# not mastered | \% not mastered |
| RL. 1 Key Details | 3 | 7\% | 15 | 33\% | 19 | 43\% | 12 | 27\% | 16 | 42\% | 15 | 35\% |
| RL. 2 Main Idea or Theme | 15 | 37\% | 23 | 51\% | 19 | 43\% | 15 | 33\% | 13 | 34\% | 12 | 28\% |
| RL. 3 Text/Story Elements | 15 | 37\% | 21 | 47\% | 19 | 43\% | 12 | 27\% |  |  |  |  |
| RI. 4 Word Meaning |  |  |  |  |  |  |  |  | 11 | 29\% | 11 | 26\% |
| RI. 9 Integrate two texts |  |  | 25 | 56\% | 28 | 64\% | 20 | 44\% | 19 | 50\% | 18 | 42\% |
| RF2 Phonemic Awareness | 22 | 54\% |  |  |  |  |  |  |  |  |  |  |
| RF. 3 Word Analysis | 4 | 10\% | 5 | 11\% | 28 | 64\% | 5 | 11\% | 5 | 13\% | 4 | 9\% |
| L4. Meaning of unknown and multiple meaning words through context | 12 | 29\% | 16 | 36\% | 19 | 43\% | 9 | 20\% | 11 | 29\% | 11 | 26\% |
| L6 Vocab - domain specific and general academic | $10$ | $24 \%$ | $16$ | 36\% | 22 | 50\% | 9 | 20\% | 11 | 29\% | 11 | 26\% |

## Math Standards Mastery by School and Grade - Monta Loma K-2 ${ }^{\text {nd }}$

|  | $\begin{gathered} \text { Kinder } \\ \text { (41 tested) } \end{gathered}$ |  | $\begin{gathered} \text { 1st } \\ \text { (45 tested) } \end{gathered}$ |  | $\begin{gathered} \text { 2nd } \\ \text { (44 tested) } \end{gathered}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | \# not mastered | \% not mastered | \# not mastered | \% not mastered | \# not mastered | \% not mastered |
| CC1 Counting | 19 | 46\% |  |  |  |  |
| cC5 How Many | 10 | 24\% |  |  |  |  |
| CC7 Comparing Numbers | 20 | 49\% |  |  |  |  |
| OA1 Add and Subtract with objects, within 20, within 100 | 14 | 34\% | 9 | 20\% | 4 | 9\% |
| OA2 Add and Subt using Mental Strategies |  |  |  |  | 19 | 43\% |
| OA3 Decompose, apply properties of operations | 35 | 85\% | 15 | 33\% |  |  |
| NBT1 Place Value, (Represent numbers to 120-1st Gr) | 23 | 56\% | 3 | 7\% | 15 | 34\% |
| NBT2 Place Value 1st $\mathbf{G r}$, Counting within 1000 2nd Gr |  |  |  |  | 13 | 30\% |
| NBT4 Add to 100 1st Gr., Compare 3 digit 2nd Gr |  |  | 10 | 22\% | 13 | 30\% |
| MD3 Sort into Categories | 30 | 73\% |  |  |  |  |
| MD 4 Interpret Data |  |  | 33 | 73\% |  |  |
| MD10 Represent and Use Data |  |  |  |  | 18 | 41\% |

## Math Standards Mastery by School and Grade Monta Loma $3^{\text {rd }}-5^{\text {th }}$

|  | 3rd <br> (45 tested) |  | 4th Gr <br> (44 tested) |  | $\begin{gathered} 5 \text { th } \\ (43 \text { tested) } \end{gathered}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | \# not mastered | \% not mastered | \# not mastered | \% not mastered | \# not mastered | \% not mastered |
| OA1 Products | 12 | 27\% |  |  |  |  |
| OA2 Mathematical Expressions |  |  | 13 | 30\% | 25 | 58\% |
| OA3 Operations, Numerical Patterns (5th Gr) | 19 | 42\% | 22 | 50\% | 31 | 72\% |
| OA8 Determine unknown number | 25 | 56\% |  |  |  |  |
| NBT1 Place Value | 24 | 53\% | 39 | 89\% | 43 | 100\% |
| NBT2 Add/Subt to 1000 | 26 | 58\% |  |  |  |  |
| NBT3 Decimals |  |  |  |  | 6 | 14\% |
| NF1 Understanding Fractions | 17 | 38\% | 21 | 48\% | 32 | 74\% |
| NF3 Equivalent Fractions (3rd), Decomposing Fractions (4th) | 40 | 89\% | 17 | 39\% |  |  |
| NF5 Mult. Fractions |  |  | 25 | 57\% | 16 | 37\% |
| NF7 Comparing decimals |  |  | 13 | 30\% |  |  |
| NF7 Div. Fractions |  |  |  |  | 33 | 77\% |

Mountain View
Whisman
School District

## Stevenson Elementary

## ELA Standards Mastery by School and Grade Stevenson

|  | Kinder(71 Students) |  | $\begin{gathered} \text { 1st } \\ \text { (66 students) } \end{gathered}$ |  | $\begin{gathered} \text { 2nd } \\ \text { (94 students) } \end{gathered}$ |  | 3rd (70 students) |  | 4th Gr (43 total students) |  | 5th (66 students) |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} \text { \# not } \\ \text { mastered } \end{gathered}$ | $\begin{gathered} \% \text { not } \\ \text { mastered } \end{gathered}$ | $\begin{gathered} \text { \#not } \\ \text { mastered } \end{gathered}$ | $\begin{gathered} \text { \% not } \\ \text { mastered } \end{gathered}$ | $\begin{gathered} \text { \#not } \\ \text { mastered } \end{gathered}$ | $\begin{gathered} \text { \% not } \\ \text { mastered } \end{gathered}$ | $\left\lvert\, \begin{gathered} \text { \#not } \\ \text { masered } \end{gathered}\right.$ | $\begin{gathered} \text { \% not } \\ \text { mastered } \end{gathered}$ | $\left\lvert\, \begin{gathered} \text { \#not } \\ \text { mastered } \end{gathered}\right.$ | $\begin{gathered} \text { \% not } \\ \text { mastered } \end{gathered}$ | $\begin{array}{\|c} \# \text { not } \\ \text { mastered } \end{array}$ | $\begin{gathered} \text { \% not } \\ \text { mastered } \end{gathered}$ |
| RL. 1 Key Details | 5 | 7\% | 10 | 15\% | 17 | 18\% | 13 | 19\% | 18 | 42\% | 17 | 26\% |
| RL. 2 Main Idea or Theme | 21 | 30\% | 20 | 30\% | 17 | 18\% | 17 | 24\% | 15 | 35\% | 8 | 12\% |
| RL. 3 Text/Story Elements | 21 | 30\% | 12 | 18\% | 17 | 18\% | 13 | 19\% |  |  |  |  |
| R1. 4 Word Meaning |  |  |  |  |  |  |  |  | 13 | 30\% | 12 | 18\% |
| R1. 9 Integrate two texts |  |  | 25 | 38\% | 23 | 24\% | 14 | 20\% | 23 | 53\% | 23 | 35\% |
| RF2 Phonemic Awareness | 16 | 23\% |  |  |  |  |  |  |  |  |  |  |
| RF. 3 Word Analysis | 4 | 6\% | 0 | 0\% | 25 | 27\% | 5 | 7\% | 6 | 14\% | 1 | 2\% |
| L4. Meaning of unknown and multiple meaning words through contex | 14 | 20\% | 10 | 15\% | 10 | 11\% | 7 | 10\% | 13 | 30\% | 12 | 18\% |
| L6 Vocab - domain specific and general academic | $\begin{gathered} 10 \\ \text { nan Scho } \end{gathered}$ | $\begin{gathered} 14 \% \\ \text { col District } \end{gathered}$ | 10 | 15\% | 12 | 13\% | 7 | 10\% | 13 | 30\% | 12 | ${ }_{61} 18 \%$ |

## Math Standards Mastery by School and Grade - Stevenson K-2 ${ }^{\text {nd }}$

|  | Kinder ( 71 tested) |  | 1st (66 tested) |  | 2nd <br> (94 tested) |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | \# not mastered | \% not mastered | \# not mastered | \% not mastered | \# not mastered | \% not mastered |
| CC1 Counting | 24 | 34\% |  |  |  |  |
| CC5 How Many | 7 | 10\% |  |  |  |  |
| CC7 Comparing Numbers | 28 | 39\% |  |  |  |  |
| OA1 Add and Subtract with objects, within 20, within 100 | 15 | 21\% | 2 | 3\% | 1 | 1\% |
| OA2 Add and Subt using Mental Strategies |  |  |  |  | 11 | 12\% |
| OA3 Decompose, apply properties of operations | 24 | 34\% | 4 | 6\% |  |  |
| NBT1 Place Value, (Represent numbers to 120-1st Gr) | 36 | 51\% | 1 | 1\% | 11 | 12\% |
| NBT2 Place Value 1st Gr, Counting within 1000 2nd Gr |  |  |  |  | 9 | 10\% |
| NBT4 Add to 100 1st Gr., Compare 3 digit 2nd Gr |  |  | 4 | 6\% | 10 | 11\% |
| MD3 Sort into Categories | 38 | 54\% |  |  |  |  |
| MD 4 Interpret Data |  |  | 40 | 56\% |  |  |
| MD10 Represent and Use Data |  |  |  |  | 10 | 11\% |

## Math Standards Mastery by School and Grade Stevenson $3^{\text {rd }}-5^{\text {th }}$

|  | 3rd (70 tested) |  | $\begin{gathered} \text { 4th Gr } \\ \text { (65 tested) } \end{gathered}$ |  | 5th (66 tested) |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | \# not mastered | \% not mastered | \# not mastered | \% not mastered | \# not mastered | \% not mastered |
| OA1 Products | 6 | 9\% |  |  |  |  |
| OA2 Mathematical Expressions |  |  | 8 | 12\% | 12 | 18\% |
| OA3 Operations, Numerical Patterns (5th Gr) | 10 | 14\% | 35 | 54\% | 27 | 41\% |
| OA8 Determine unknown number | 15 | 21\% |  |  |  |  |
| NBT1 Place Value | 13 | 19\% | 49 | 75\% | 52 | 79\% |
| NBT2 Add/Subt to 1000 | 20 | 29\% |  |  |  |  |
| NBT3 Decimals |  |  |  |  | 6 | 9\% |
| NF1 Understanding Fractions | 8 | 11\% | 31 | 48\% | 31 | 47\% |
| NF3 Equivalent Fractions (3rd), Decomposing Fractions (4th) | 42 | 60\% | 19 | 29\% |  |  |
| NF5 Mult. Fractions |  |  | 32 | 49\% | 11 | 17\% |
| NF7 Comparing decimals |  |  | 5 | 8\% |  |  |
| NF7 Div. Fractions |  |  |  |  | 32 | 48\%3 |

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## Theuerkauf Elementary

## ELA Standards Mastery by School and Grade Theuerkauf

|  | Kinder (58 Students) |  | 1st <br> (42 students) |  | 2nd <br> (40 students) |  | 3rd <br> (29 students) |  | 4th Gr (65 students) |  | 5th <br> (34 students) |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} \text { \# not } \\ \text { mastered } \end{gathered}$ | \% not mastered | $\begin{gathered} \text { \# not } \\ \text { mastered } \end{gathered}$ | $\% \text { not }$ mastered | \# not mastered | \% not mastered | \#not mastered | $\begin{gathered} \% \text { not } \\ \text { mastered } \end{gathered}$ | \# not mastered | $\begin{gathered} \% \text { not } \\ \text { mastered } \end{gathered}$ | \# not mastered | $\% \text { not }$ mastered |
| RL. 1 Key Details | 9 | 16\% | 19 | 45\% | 19 | 48\% | 11 | 38\% | 14 | 22\% | 19 | 56\% |
| RL. 2 Main Idea or Theme | 20 | 34\% | 25 | 60\% | 19 | 48\% | 12 | 41\% | 10 | 15\% | 15 | 44\% |
| RL. 3 Text/Story Elements | 20 | 34\% | 24 | 57\% | 19 | 48\% | 11 | 38\% |  |  |  |  |
| RI. 4 Word Meaning |  |  |  |  |  |  |  |  | 10 | 15\% | 14 | 41\% |
| RI. 9 Integrate two texts |  |  | 26 | 62\% | 24 | 60\% | 14 | 48\% | 19 | 29\% | 23 | 68\% |
| RF2 Phonemic Awareness | 25 | 43\% |  |  |  |  |  |  |  |  |  |  |
| RF. 3 Word Analysis | 8 | 14\% | 6 | 14\% | 25 | 63\% | 8 | 28\% | 3 | 5\% | 2 | 6\% |
| L4. Meaning of unknown and multiple meaning words through context | 26 | 45\% | 17 | 40\% | 10 | 25\% | 7 | 24\% | 10 | 15\% | 14 | 41\% |
| L6 Vocab - domain specific and general academic | smatich | 34149ic | 17 | 40\% | 13 | 33\% | 7 | 24\% | 10 | 15\% | 14 | $6{ }_{6} 41 \%$ |

## Math Standards Mastery by School and Grade - Theuerkauf K-2 ${ }^{\text {nd }}$

|  | $\begin{gathered} \text { Kinder } \\ (58 \text { tested) } \end{gathered}$ |  | 1st <br> (42 tested) |  | 2nd <br> (41 tested) |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | \# not mastered | \% not mastered | \# not mastered | \% not mastered | \# not mastered | \% not mastered |
| CC1 Counting | 23 | 40\% |  |  |  |  |
| CC5 How Many | 11 | 19\% |  |  |  |  |
| CC7 Comparing Numbers | 24 | 41\% |  |  |  |  |
| OA1 Add and Subtract with objects, within 20, within 100 | 22 | 38\% | 4 | 10\% | 7 | 17\% |
| OA2 Add and Subt using Mental Strategies |  |  |  |  | 20 | 49\% |
| OA3 Decompose, apply properties of operations | 43 | 74\% | 15 | 36\% |  |  |
| NBT1 Place Value, (Represent numbers to 120-1st Gr) | 32 | 55\% | 19 | 45\% | 17 | 41\% |
| NBT2 Place Value 1st Gr, Counting within 1000 2nd Gr |  |  | 19 | 45\% | 16 | 39\% |
| NBT4 Add to 100 1st Gr., Compare 3 digit 2nd Gr |  |  | 9 | 21\% | 16 | 39\% |
| MD3 Sort into Categories | 14 | 24\% |  |  |  |  |
| MD 4 Interpret Data |  |  | 37 | 88\% |  |  |
| MD10 Represent and Use Data |  |  |  |  | 15 | $37 \%$ |

## Math Standards Mastery by School and Grade Theuerkauf $3^{\text {rd }}-5^{\text {th }}$

|  | 3rd <br> (29 tested) |  | 4th Gr <br> (41 tested) |  | 5th <br> (34 tested) |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | \# not mastered | \% not mastered | \# not mastered | \% not mastered | \# not mastered | \% not mastered |
| OA1 Products | 12 | 41\% |  |  |  |  |
| OA2 Mathematical Expressions |  |  | 22 | 54\% | 23 | 68\% |
| OA3 Operations, Numerical Patterns (5th Gr) | 15 | 52\% | 31 | 76\% | 28 | 82\% |
| OA8 Determine unknown number | 16 | 55\% |  |  |  |  |
| NBT1 Place Value | 14 | 48\% | 36 | 76\% | 31 | 91\% |
| NBT2 Add/Subt to 1000 | 17 | 59\% |  |  |  |  |
| NBT3 Decimals |  |  |  |  | 4 | 12\% |
| NF1 Understanding Fractions | 13 | 45\% | 34 | 83\% | 29 | 85\% |
| NF3 Equivalent Fractions (3rd), Decomposing Fractions (4th) | 22 | 76\% | 29 | 71\% |  | 0\% |
| NF5 Mult. Fractions |  |  | 35 | 85\% | 10 | 29\% |
| NF7 Comparing decimals |  |  | 39 | 95\% |  |  |
| NF7 Div. Fractions |  |  |  |  | 29 | 85\% |

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## Vargas Elementary

## ELA Standards Mastery by School and Grade Vargas

|  | Kinder (52 Students) |  | 1st <br> (58 students) |  | 2nd <br> (47 students) |  | 3rd (49 students) |  | 4th Gr ( 41 students) |  | 5th (67 students) |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | \# not mastered | $\begin{gathered} \% \text { not } \\ \text { mastered } \end{gathered}$ | $\begin{gathered} \text { \# not } \\ \text { mastered } \end{gathered}$ | $\begin{gathered} \% \text { not } \\ \text { mastered } \end{gathered}$ | $\begin{aligned} & \text { \# not } \\ & \text { mastered } \end{aligned}$ | $\begin{gathered} \% \text { not } \\ \text { mastered } \end{gathered}$ | \# not \| mastered | $\begin{gathered} \% \text { not } \\ \text { mastered } \end{gathered}$ | \# not mastered | $\begin{gathered} \% \text { not } \\ \text { mastered } \end{gathered}$ | $\begin{gathered} \text { \# not } \\ \text { mastered } \end{gathered}$ | \% not mastered |
| RL. 1 Key Details | 2 | 4\% | 20 | 34\% | 16 | 34\% | 12 | 24\% | 24 | 59\% | 17 | 25\% |
| RL. 2 Main Idea or Theme | 6 | 12\% | 28 | 48\% | 16 | 34\% | 17 | 35\% | 15 | 37\% | 10 | 15\% |
| RL. 3 Text/Story Elements | 6 | 12\% | 31 | 53\% | 16 | 34\% | 12 | 24\% |  |  |  |  |
| RI. 4 Word Meaning |  |  |  |  |  |  |  |  | 17 | 41\% | 12 | 18\% |
| RI. 9 Integrate two texts |  |  | 33 | 57\% | 24 | 51\% | 16 | 33\% | 6 | 15\% | 22 | 33\% |
| RF2 Phonemic Awareness | 10 | 19\% |  |  |  |  |  |  |  |  |  |  |
| RF. 3 Word Analysis | 2 | 4\% | 5 | 9\% | 27 | 57\% | 7 | 14\% | 17 | 41\% | 4 | 6\% |
| L4. Meaning of unknown and multiple meaning words through context | 5 | 10\% | 13 | 22\% | 12 | 26\% | 9 | 18\% | 6 | 15\% | 12 | 18\% |
| L6 Vocab - domain specific and general academic | smaß sch | 66\%\%ric | 13 | 22\% | 15 | 32\% | 9 | 18\% | 6 | 15\% | 12 | 6918\% |

## Math Standards Mastery by School and Grade - Vargas K-2 ${ }^{\text {nd }}$

|  | $\begin{gathered} \text { Kinder } \\ (52 \text { tested) } \end{gathered}$ |  | 1st <br> (58 tested) |  | 2nd (47 tested) |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | \# not mastered | \% not mastered | \# not mastered | \% not mastered | \# not mastered | \% not mastered |
| CC1 Counting | 14 | 27\% |  |  |  |  |
| CC5 How Many | 4 | 8\% |  |  |  |  |
| CC7 Comparing Numbers | 15 | 29\% |  |  |  |  |
| OA1 Add and Subtract with objects, within 20, within 100 | 6 | 12\% | 3 | 5\% | 5 | 11\% |
| OA2 Add and Subt using Mental Strategies |  |  |  |  | 10 | 21\% |
| OA3 Decompose, apply properties of operations | 14 | 27\% | 15 | 26\% |  |  |
| NBT1 Place Value, (Represent numbers to 120-1st Gr) | 16 | 31\% | 18 | 31\% | 15 | 32\% |
| NBT2 Place Value 1st Gr, Counting within 1000 2nd Gr |  |  | 18 | 31\% | 12 | 26\% |
| NBT4 Add to 100 1st Gr., Compare 3 digit 2nd Gr |  |  | 8 | 14\% | 12 | 26\% |
| MD3 Sort into Categories | 3 | 6\% |  |  |  |  |
| MD 4 Interpret Data |  |  | 42 | 72\% |  |  |
| MD10 Reoresent and Use Data |  |  |  |  | 14 | 30\% |

## Math Standards Mastery by School and Grade Vargas $3^{\text {rd }}-5^{\text {th }}$

|  | 3rd <br> (49 tested) |  | $\begin{gathered} \text { 4th Gr } \\ (38 \text { tested) } \end{gathered}$ |  | $\begin{gathered} \text { 5th } \\ (57 \text { tested) } \end{gathered}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | \# not mastered | \% not mastered | \# not mastered | \% not mastered | \# not mastered | \% not mastered |
| OA1 Products | 7 | 14\% |  |  |  |  |
| OA2 Mathematical Expressions |  |  | 13 | 34\% | 33 | 58\% |
| OA3 Operations, Numerical Patterns (5th Gr) | 13 | 27\% | 21 | 55\% | 38 | 67\% |
| OA8 Determine unknown number | 31 | 63\% |  |  |  |  |
| NBT1 Place Value | 16 | 33\% | 27 | 71\% | 48 | 84\% |
| NBT2 Add/Subt to 1000 | 24 | 49\% |  |  |  |  |
| NBT3 Decimals |  |  |  |  | 28 | 49\% |
| NF1 Understanding Fractions | 11 | 22\% | 20 | 53\% | 38 | 67\% |
| NF3 Equivalent Fractions (3rd), Decomposing Fractions (4th) | 32 | 65\% | 14 | 37\% |  |  |
| NF5 Mult. Fractions |  |  |  |  | 20 | 35\% |
| NF7 Comparing decimals |  |  | 14 | 37\% |  |  |
| NF7 Div. Fractions |  |  |  |  | 43 | 75\% |

## Standards Data Summary - Reading

The pattern of priority standards in Reading that need more support this year is similar across all school sites, with the exception of Castro. Castro has high numbers of students who will need support in all priority standards.
At the remaining sites the priority standards that need the most focus are listed below.

## Standards of highest need by grade level:

- Kindergarten - Phonemic Awareness, Main Idea, Story Elements, Word Meaning
- 1st Grade - Comprehension standards - Key details, Main Idea, Story Elements, Integrating Two Texts
- 2nd Grade - Word Analysis, Key Details, Main Idea, Story Elements, Integrating Two Texts
- 3rd Grade: Key Details, Main Idea, Text Elements, Integrating Two Texts
- 4th - 5th Grade: Key Details, Theme, Integrating Two Texts


## Standards Data Summary - Districtwide: Reading

|  | Key <br> Details | Main Idea | Story <br> Elements | Word Meaning | Integrate <br> Two <br> Texts | Phonemic Awareness | Word Analysis | Meaning through Context | Vocab |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| K | X | X | X |  |  | X | x | x | x |
| 1st | $X$ | X | X |  | X |  | x | X | x |
| 2nd | $X$ | X | X |  | $X$ |  | $X$ | x | x |
| 3rd | $X$ | $X$ | $X$ |  | $X$ |  | X | x | X |
| 4th | $X$ | $X$ |  | x X | $X$ |  | X | X | X |
| 5th | $X$ | X |  | x X | X |  | x | x | x |

$x$ - a few schools need to focus on this standard
X - Majority of school need to focus on this standard
xXMNentain biewt whismardSchoriesistrictoss schools and across grades

## Data Summary: Math by Grade Level

The pattern of priority standards in Math that need more support this year is similar across all school sites, with the exception of Castro. Castro has high numbers of students who will need support in all priority standards.

At the remaining sites the priority standards that need the most focus are listed below.
Standards of highest need by grade level:

- Kindergarten - Place Value, Decomposing, Sorting into categories 1st Grade Interpreting Data, Adding and Subtracting, Comparing Numbers
- 2nd Grade - Place Value, Adding and Subtracting Fluency, Counting within 1000, Comparing Numbers
- 3rd Grade - Add and Subtract to 1000, Equivalent Fractions, Expressions with unknown numbers, Properties of operations
- 4th Grade- Properties of operations, Place Value, Understanding Fractions, Decomposing Fractions
- 5th Grade - Numerical Patterns, Place Value, Understanding Fractions, Dividing Mourtaintiok Whisman School District


## Standards Data Summary - Districtwide: Math K-2nd Grade


$x$ - a few schools need to focus on this standard
X - Majority of school need to focus on this standard xX- Need by standard varies across schools and across grades

## Standards Data Summary - Districtwide: Math 3rd - 5th Grade

|  |  | 3rd | 4th | 5th |
| :---: | :---: | :---: | :---: | :---: |
|  | Products | xX |  |  |
|  | Mathematical Expressions |  | xX | X |
|  | Operations, Numerical Patterns | xX | $X$ | $X$ |
|  | Unknown Number | $X$ |  |  |
|  | Place Value | X | X | X |
|  | Add and Subtract to 1000 | $X$ |  |  |
|  | Decimals |  |  | X |
|  | Understanding Fractions | X | X | X |
|  | Equivalent, Decompose Fractions | $X$ | X |  |
|  | Multiplying Fractions |  | X | X |
|  | Comparing Decimals |  | $x X$ |  |
| Mountain Viev | Dividing Fractions |  |  | X |

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## Middle Schools

## ELA Standards Mastery by School and Grade - Graham

|  | 6th <br> (307 students) |  | 7th <br> (264 students) |  | 8th <br> (281 students) |  |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: |
|  | \# not mastered | \% not mastered | \# not mastered | \% not mastered | \#not mastered | \% not mastered |
| RL.1 Key Details | 151 | $49 \%$ | 125 | $47 \%$ | 165 | $59 \%$ |
| RL.2 Main Idea or Theme | 117 | $38 \%$ | 139 | $53 \%$ | 133 | $47 \%$ |
| RI. 3 Text/Story Elements <br> Analysis | 175 | $57 \%$ | 147 | $56 \%$ | 137 | $49 \%$ |
| RI.4 Word Meaning | 113 | $37 \%$ | 96 | $36 \%$ | 98 | $35 \%$ |
| RI.8 Evaluate claims | 155 | $50 \%$ | 157 | $59 \%$ | 174 | $62 \%$ |
| RI.9 Integrate two texts | 168 | $55 \%$ | 174 | $66 \%$ | 189 | $67 \%$ |
| L4. Meaning of unknown and |  |  |  |  |  |  |
| multiple meaning words |  |  |  |  |  |  |
| through context |  |  |  |  |  |  |

# Middle School Priority Standards Focus: Reading 

Standards of highest need by grade level:

6th Grade: Key Details, Text Analysis,Evaluate Claims, and Integrate Two Texts

7th and 8th Grade: Main Idea and Theme, Key Details, Text Analysis, Evaluate Claims, and Integrate Two Texts

## ELA Standards Mastery by School and Grade - Crittenden

|  | 6th <br> (173 students) |  | 7th <br> (177 students) |  | 8th <br> (227 students) |  |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: |
|  | \# not mastered | \% not mastered | \# not mastered | $\%$ not mastered | \# not mastered | \% not mastered |
| RL.1 Key Details | 84 | $49 \%$ | 81 | $46 \%$ | 145 | $64 \%$ |
| RL.2 Main Idea or Theme | 63 | $36 \%$ | 99 | $56 \%$ | 121 | $53 \%$ |
| RI. 3 Text/Story Elements <br> Analysis | 96 | $55 \%$ | 106 | $60 \%$ | 121 | $53 \%$ |
| RI.4 Word Meaning | 55 | $32 \%$ | 67 | $38 \%$ | 88 | $39 \%$ |
| RI.8 Evaluate claims | 81 | $47 \%$ | 120 | $68 \%$ | 158 | $70 \%$ |
| RI.9 Integrate two texts | 86 | $50 \%$ | 131 | $74 \%$ | 170 | $75 \%$ |
| L4. Meaning of unknown and <br> multiple meaning words <br> through context | 55 | $32 \%$ | 65 | $37 \%$ | 84 | $37 \%$ |

## . 1 Math Pathway: By Domain

| .1 Pathway | Number and <br> Operations | Algebra and <br> Algebraic <br> Thinking | Measurement and <br> Data | Geometry |
| :---: | :---: | :---: | :---: | :---: | :---: |$|$

## Math Pathways: Subgroup- ELs by Student Numbers

| School | Pathway | Tier 1 | Tier 2 | Tier 3 |
| :--- | :---: | :---: | :---: | :---: |
| Crittenden | Math 6.1 | 3 | 14 | 36 |
|  | Math 7 | 1 | 2 | 12 |
|  | Math 7.1 | 1 | 0 | 0 |
|  | Math 7.2 | 1 | 0 | 0 |
| Graham | Math 8 | 1 | 1 | 13 |
|  | Math 6.1 | 3 | 10 | 29 |
|  | Math 7 | 1 | 1 | 17 |
|  | Math 7.2 | 1 | 0 | 0 |
|  | Math 8 | 1 | 1 | 18 |

## Math Pathways - Subgroups Hispanic/Latino

| Current Site | $\mid \checkmark 7$ | YR2021COURSE_NAME $\square_{\square}$ | Tier 1 | Tier 2 | Tier 31 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $\square$ Crittenden |  |  | 39\% | 29\% | 32\% |
|  |  | Math 6.1 | 35\% | 40\% | 25\% |
|  |  | Math 6.2 | 100\% | 0\% | 0\% |
|  |  | Math 7 | 26\% | 26\% | 49\% |
|  |  | Math 7.1 | 87\% | 9\% | 4\% |
|  |  | Math 7.2 | 100\% | 0\% | 0\% |
|  |  | Math 8 | 11\% | 30\% | 58\% |
|  |  | Math 8.1 | 53\% | 34\% | 13\% |
|  |  | Math 8.2 | 75\% | 25\% | 0\% |
| $\square$ Graham |  |  | 29\% | 26\% | 46\% |
|  |  | Math 6.1 | 29\% | 28\% | 42\% |
|  |  | Math 6.2 | 100\% | 0\% | 0\% |
|  |  | Math 7 | 7\% | 33\% | 59\% |
|  |  | Math 7.1 | 69\% | 25\% | 6\% |
|  |  | Math 7.2 | 100\% | 0\% | 0\% |
|  |  | Math 8 | 7\% | 16\% | 77\% |
|  |  | Math 8.1 | 58\% | 35\% | 8\% |
|  |  | Math 8.2 | 100\% | 0\% | 0\% |
| Grand Total |  |  | 33\% | 27\% | 40\% |

## Math Pathways - Subgroup - SED

| Current Site |  | Tier 1 | Tier 2 | Tier 3 |
| :---: | :---: | :---: | :---: | :---: |
| Crittenden |  | 38\% | 24\% | 38\% |
|  | Math 6.1 | 35\% | 35\% | 30\% |
|  | Math 7 | 35\% | 28\% | 38\% |
|  | Math 7.1 | 88\% | 6\% | 6\% |
|  | Math 7.2 | 100\% | 0\% | 0\% |
|  | Math 8 | 8\% | 18\% | 75\% |
|  | Math 8.1 | 71\% | 24\% | 5\% |
|  | Math 8.2 | 67\% | 33\% | 0\% |
| G Graham |  | 25\% | 27\% | 48\% |
|  | Math 6.1 | 29\% | 29\% | 43\% |
|  | Math 6.2 | 100\% | 0\% | 0\% |
|  | Math 7 | 9\% | 34\% | 57\% |
|  | Math 7.1 | 73\% | 27\% | 0\% |
|  | Math 7.2 | 100\% | 0\% | 0\% |
|  | Math 8 | 8\% | 16\% | 75\% |
|  | Math 8.1 | 45\% | 40\% | 15\% |
|  | Math 8.2 | 100\% | 0\% | 0\% |
| Grand Total |  | 31\% | 25\% | 44\% |

## Grade Level Math Pathway: By Tiers and By Domain

| Grade Level <br> Pathway | Tier 1 | Tier 2 | Tier 3 |
| :---: | :---: | :---: | :---: |
| Math 7 | $19.3 \%$ | $32.4 \%$ | $48.3 \%$ |
| Math 8 | $10.5 \%$ | $24.6 \%$ | $64.9 \%$ |


| Grade Level <br> Pathway | Number and <br> Operations | Algebra and <br> Algebraic <br> Thinking | Measurement <br> and Data | Geometry |
| :---: | :---: | :---: | :---: | :---: |
| Math 7 | $44 \%$ <br> (Tier 3) | $50 \%$ <br> (Tier 3) | $42 \%$ <br> (Tier 3) | $51 \%$ <br> (Tier 3) |
| Math 8 | $63 \%$ <br> (Tier 3) | $60 \%$ <br> (Tier 3) | $56 \%$ <br> (Tier 3) | $63 \%$ <br> (Tier 3) |

## Priority Math Skills in Middle School

Focus on these priority math skills will support progression to the next grade level and success on the CAASPP assessment.

6th grade: algebraic expressions - solve one variable equations
ratio concepts
multiplication and division of fractions
understanding rational numbers
independent and dependent variables

7th grade: proportional relationships
solving real world problems using algebraic expressions use properties of operations with fractions to compute with rational numbers properties of operations to generate equivalent fractions

8th grade: radical and integer exponents proportional relationships, lines, and linear equations solve linear equations

use functions to model relationships between quantities

## Data Summary: By Math Pathways

- Even though almost all students in the . 2 pathways are in Tier 1 (on or above grade level), cross-referencing domain level data shows that students need additional practice in the domains of Algebra across grade levels in both schools
- Majority of EL and SED students in . 1 and grade level pathways are in Tier 2 or Tier 3 across both schools and need additional instructional support in all math domains. Support focus will begin in the domains of Number and Operations and Algebra.
- Districtwide Math 8 has $77 \%$ of EL students $\sim 27$ out of 35 students are in Tier 3
- Math 7 and Math 8 has most Hispanic/Latino students in Tier 3
- Domain level analysis for Math 7 students reflects that students need additional practice in all four math domains to be ready for high school math courses


## Data Summary: By Math Pathways

- 6.1 math pathway tier data cross-referenced with domain data shows that most students across Tier 2 and Tier 3 need additional instruction/practice in Algebra and Number Operations
- Domain level data by grade level and tiers at each site will help design focused RTI, additional instructional support student groups, providing appropriate curriculum and instructional materials.
- Differentiation of instruction will support varied student needs within math pathways
- Differentiation training will be provided to all teachers TK-8th starting August 2021
- Frequent assessment between i-Ready diagnostics will be essential for student progress monitoring
- Teachers will use mid-module, end of module curriculum assessments as well as teacher-created Schoolcity Assessments


## ELPAC Levels <br> Percentage of Students at each level

|  | 1- Minimally <br> Developed | 2-Somewhat <br> Developed | 3- Moderately <br> Developed | 4- Well <br> Developed |
| :--- | :---: | :---: | :---: | :---: |
| Amy Imai Elementary | $9.62 \%$ | $30.77 \%$ | $23.08 \%$ | $36.54 \%$ |
| Benjamin Bubb Elementary | $20.41 \%$ | $34.69 \%$ | $32.65 \%$ | $12.24 \%$ |
| Edith Landels Elementary | $10.39 \%$ | $20.78 \%$ | $38.96 \%$ | $29.87 \%$ |
| Gabriela Mistral Elementary | $10.61 \%$ | $42.42 \%$ | $35.61 \%$ | $11.36 \%$ |
| Jose Antonio Vargas | $11.11 \%$ | $20.37 \%$ | $50.00 \%$ | $18.52 \%$ |
| Elementary | $37.02 \%$ | $36.06 \%$ | $22.60 \%$ | $4.33 \%$ |
| Mariano Castro Elementary | $24.14 \%$ | $25.86 \%$ | $34.48 \%$ | $15.52 \%$ |
| Monta Loma Elementary | $12.50 \%$ | $8.33 \%$ | $41.67 \%$ | $37.50 \%$ |
| Stevenson Elementary | $14.63 \%$ | $39.02 \%$ | $31.71 \%$ | $14.63 \%$ |
| Theuerkauf Elementary <br> Crittenden Middle | $8.00 \%$ | $30.00 \%$ | $44.00 \%$ | $18.00 \%$ |
| Graham Middle | $26.26 \%$ | $24.24 \%$ | $33.33 \%$ | $16.16 \% 89$ |

## Reclassification/Newcomer Data

## Reclassified Students:

2018-19: 150 students
2019-20: 219 students
2020-21: 98 students

## Newcomer ELPAC Levels:

Level 1-22 students
Level 2-13 students
Level $3-13$ students
Level 4-6 students

## Data Summary: ELPAC and Reclassification

Districtwide data shows

- Most ELs are in either Level 2 (Somewhat Developed) or Level 3(Moderately Developed)
- Majority of Newcomer students are at Level 1 (Minimally Developed)
- Reclassification rate declined significantly in 20-21.
- Digging deeper into student level EL and Newcomer data at each site will inform additional instructional support groupings.
- For example, at all ELPAC levels, reading domain is an area of focus
- Focus on foundational reading skills in K-2 will help support reading achievement on ELPAC as well.

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## How do we help the identified students?

## Identifying Levels of Support

- There are students in every tier that did not meet their yearly growth targets
- Further analysis of Tier data provides additional information on extent of services needed for Targeted Tutoring.
- The Standards Mastery analysis informs us of the standards and skills focus in the support services provided.


## Supporting the Identified Need

In order to support all students to make up for unfinished learning the District recommends the following:

- Strategy 1: Making core instructional changes
- Strategy 2: Expanding Learning Time though the hiring of additional RTI Teachers and Instructional Assistants
- Strategy 3: Providing Targeted Intensive Tutoring through contracting with external organizations and current partners.

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## Recommendation Strategy 1

## Strategy 1: Core Instruction Changes

- Priority Standards Reteaching
- Support grade level teams in using data to identify the priority standards for reteaching during small group instruction
- Support teachers to create formative assessments (on Schoolcity) to assess student progress on identified priority standards.
- Learning Recovery Coordinator will have regular meetings with Site Principals and Instructional Coach to monitor student progress and make adjustments as needed
- Differentiation Professional Development
- All teachers will be provided ongoing professional development (August, October and January) on supporting varied student needs through Differentiation strategies including
- Deconstructing priority standards, using data to identify student needs, targeting student groups for small group instruction
- Coaches will support teachers with implementation of strategies between Professional Development sessions


## Strategy 1: Core Instruction Changes

- Instructional Coaches
- Coaches main focus will be on supporting teachers with Differentiation and Language Development strategies.
- Coaches will be provided with professional development in Differentiation and in SIOP and will support teachers with data analysis, lesson planning, providing demonstration lessons and real time coaching sessions.
- Adjust RTI
- RTI will focus on reteaching priority standards from students' current and previous grade.
- Language Development
- Focus on frequent language practice opportunities using identified SIOP strategies throughout the day, in all subjects. The focus components for SIOP this year are Lesson Preparation and Building Background

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## Recommendation Strategy 2

## Strategy 2: Expanded Learning Time

Hire Additional Instruction Assistants to support RTI during the school day - 5hr per day - 5 days per week

- Hire additional Instructional Assistants for all sites.
- Allocation based on numbers of students below grade level on iReady Reading D3:

Graham and Crittenden -4,
Monta Loma, Mistral, Castro-3,
Landels, Theuerkauf - 2, Bubb, Imai, Stevenson-1

## Parameters

- Instructional Assistants must be used during RTI or small group during core instruction
- Instructional Assistants must be used for direct instruction to students not simply monitoring students or preparing materials
- Meets the requirement of the Expanded Learning Opportunity funds to hire Instructional Assistants
- Learning Recovery Coordinator will provide training, and support unique to the needs of each of these sites.


## Strategy 2: Expanded Learning Time

Partner with BTB, the YMCA, and Right at School (RAS)

- Provide structured tutoring time within their program and train their staff to be tutors.
- Training provided by Learning Recovery Coordinator, materials purchased by MVWSD
- Cost: Approximately $\$ 40,000$ for materials and training - RAS = 200 students
- $\mathrm{YMCA}=380$ students
- BTB = 290 students
- Total = approximately 870 students that already stay after school and could receive tutoring at varying levels of intensity to focus on their identified needs.


## Strategy 2: Expanded Learning Time

## Partner with BTB, the YMCA, and Right at School (RAS)

- We have existing relationships and close communication with each of these partner organizations.
- Each partner has agreed to collaborate with us to provide targeted intensive tutoring during their established academic time.
- BTB, RAS, and the YMCA serve a significant amount of students (870) and since they are already staying after school, providing tutoring to them is logistically simplified.
- Cost is low
- If a student withdraws from one of these programs we would need to make sure to transfer their academic support to a different strategy.
- Students in afterschool programs will all have different needs. A variety of curriculum may be needed.
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## Site Example - Landels

## Expanded Learning Time

- Hire 3 regular education Instructional Aides will support the RTI program in all grades to create smaller, targeted literacy groups in each grade.
- With three 4th grade teachers + Three IAs, divide grade level students into 6 groups - small group focused instruction
- Students in the lower achievement levels having a smaller group size than the students in the higher achievement levels.
- The 60 students at Landels in BTB and RAS will have structured tutoring during the academic segment each day. Program leaders will work with students on target skills in small groups using materials provided by our district.

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## Recommendations Strategy 3

## Strategy 3: Targeted Intensive Tutoring

- The standards mastery analysis indicated the need for intensive targeted tutoring to address skill gaps and unfinished learning.
- Targeted Tutoring will be done individually and/or in small groups and will focus on reteaching the priority standards not mastered from the previous and current grade
- Data analysis plays a key role in identifying, remediating student gaps
- Tutors in partnership with the District's Learning Recovery Coordinator will use student data from Diagnostic 3 in May 2021 as a baseline for identifying students
- Data from Diagnostic 1 and 2 will be used to make instructional adjustments


## Strategy 3: Targeted Intensive Tutoring

Staff recommends providing weekly tutoring sessions to students based on their iReady results. Student sessions will be adjusted based after each Diagnostic assessment

| Tier | Level | Intensity Level - Frequency of Tutoring |
| :---: | :---: | :---: |
| Tier 1 | Mid or Above Grade Level | $1 \times$ Weekly (K-2) or On-Demand Tutoring (3-8) |
| Tier 1 | Early On Grade Level |  |
| Tier 2 | One Grade Level Below |  |
| Tier 3 | Two Grade Levels Below | 2x Weekly |
| Tier 3 | Three or More Grade Levels Below | $3 x$ Weekly |

## Strategy 3: Targeted Intensive Tutoring

 In order to provide Targeted Tutoring the District explored partnering with outside organizations including:- CityYear
- Americorps
- FEV Tutor Inc.
- Venture Educational
- Kelly Education Solutions
- AirTutors
- Reading Partners
- Paper
- Booknook Learning


## Strategy 3: Targeted Intensive Tutoring

## Contract with outside tutoring agencies

FEV Tutor Inc. and Air Tutor were chosen as the best match to our needs at this time.

- FEV Tutor Inc (Grades 3-8)
- Provide one on one tutoring online using teachers, college students, college grads
- Use our district assessment platform - iReady - to develop individual learning plans from the iReady diagnostic results and conduct regular progress monitoring
- Parent engagement and communication component is included
- Charged only for minutes used, absences and partial sessions are not deducted from our bank of hours.
- Provide curriculum, training, tutors. The lessons are created by their staff, aligned to our curriculum and have Academic Success Coaches to oversee the program and act as liaison with the Learning Recovery Coordinator and school sites
- AirTutor (Grades K-2)
- uses iReady results and Curriculum Associates materials
- parent engagement and communication component
- train their own tutors
- 1:1 or small group
- strict minimum qualifications for tutors
- progress monitoring, administrator accounts to monitor usage


## Site Example - Mistral

## Targeted Intensive Tutoring

- With their allocation of tutoring sessions per week, students in Tiers 2 and 3 will receive online tutoring in math after school, targeted to their gaps in the priority standards.
- Students in Tier 3 (3x weekly) 28 students
- Students in Tier 2 (2x weekly) 98 students
- Students in Tier 1 (118) will have daily access to the online, on-demand homework help service grades 3-5. Grades K-2 Tier 1 students (104) will have online tutoring $1 x$ weekly.
- Students enrolled in BTB, YMCA, and Right at School will have their own in-person targeted tutoring support


## Budget and Cost of Recommended Strategies

Extended Learning Opportunities Grant - \$3,180,000

| Targeted Intensive Tutoring | $\$ 1,205,200$ |
| :--- | :--- |
| Hiring of certificated and classified personnel | $\$ 1,204,800$ |
| Additional Coaches | $\$ 250,000$ |
| Coordinator Salary and Benefits | $\$ 220,000$ |
| CRBS | $\$ 300,000$ |
|  | Total |

## Summary

The 21-22 Learning Recovery Plan will include:

- Core Instruction Changes at all sites
- Reteaching of priority standards
- Differentiation Professional Development
- Expanded Learning Time for students at all sites
- Hire additional instructional aides
- Partner with BTB, RAS, YMCA, or The BEAT
- Targeted Intensive Tutoring
- Contracting with outside agencies

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## Next Steps

## Next Steps

- Implement Learning Recovery Plan
- Interview and hire instructional assistants.
- Learning Recovery Coordinator will work with sites to further analyze their site-level disaggregated data in order to:
- Integrate priority standards not mastered or to be retaught from previous grade.
- Adjust RTI at each site, as needed
- Develop action steps for this school year to meet the identified needs at their specific site
- Explore additional ways to Expand Learning Time further such as Saturday School, Intersession and after school learning pods
- Discuss calendaring state testing later in the year to allow as much time as possible for review.
- After Diagnostic 1 data analysis, we will determine if further support is needed in RTI- hiring 3 additional RTI teachers at the mahighest need schools.


## Questions


[^0]:    -McKinsey and Company, Covid-19 and education: The lingering effects of unfinished learning.

