

Lacey Township School District

Start Strong Presentation

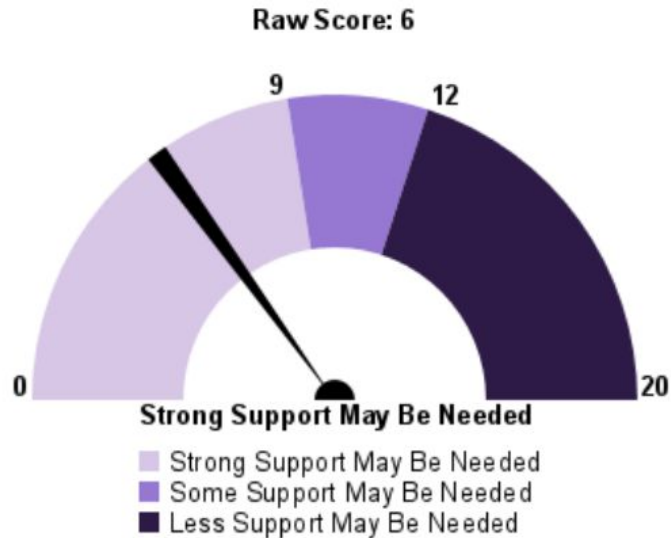
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February 17, 2022

Start Strong Assessments

- Based on prior-year academic standards;
- Assessments required in:
 - a. ELA grades 4-10,
 - b. Mathematics grades 4-8,
 - c. Algebra I, Geometry and Algebra II
 - d. Science grades 6, 9, and 12;
- Administered in fall 2022 in approximately 45-60 minute increments
- Designed to provide timely results to educators in the fall of 2021

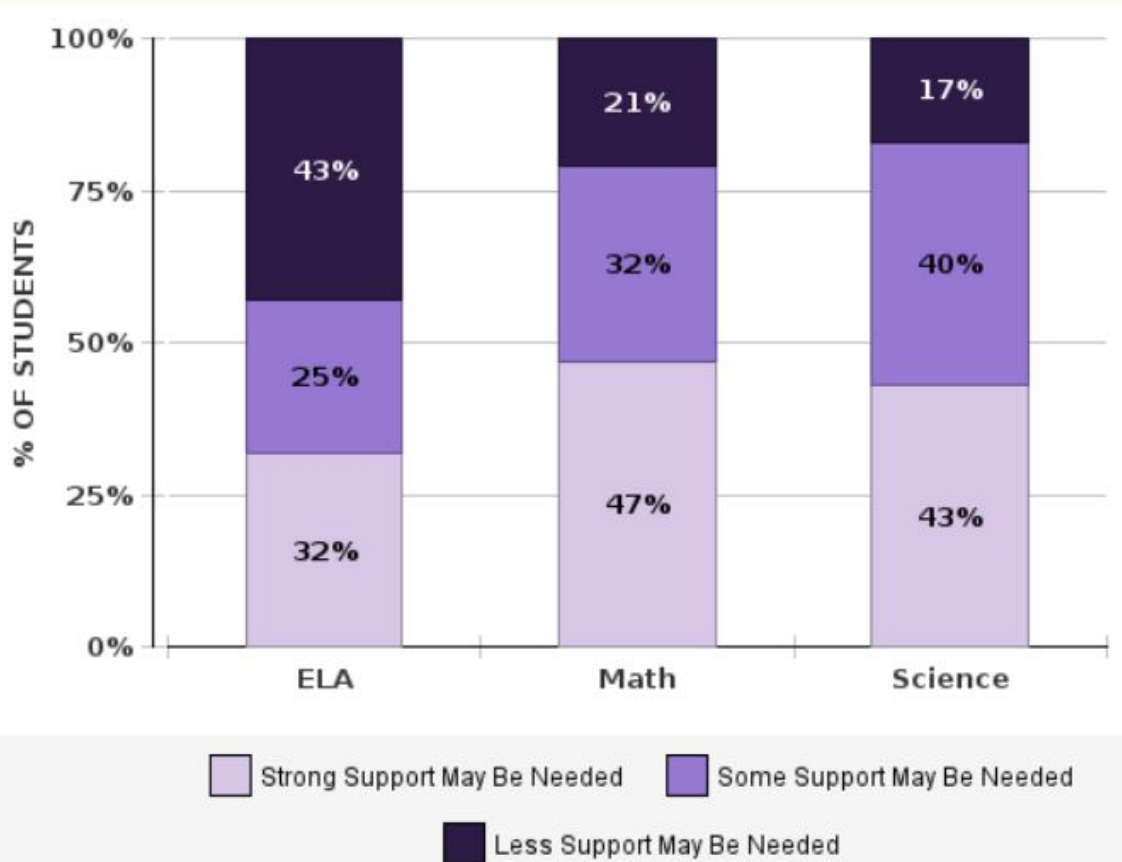
Start Strong Individual Student Report Sample



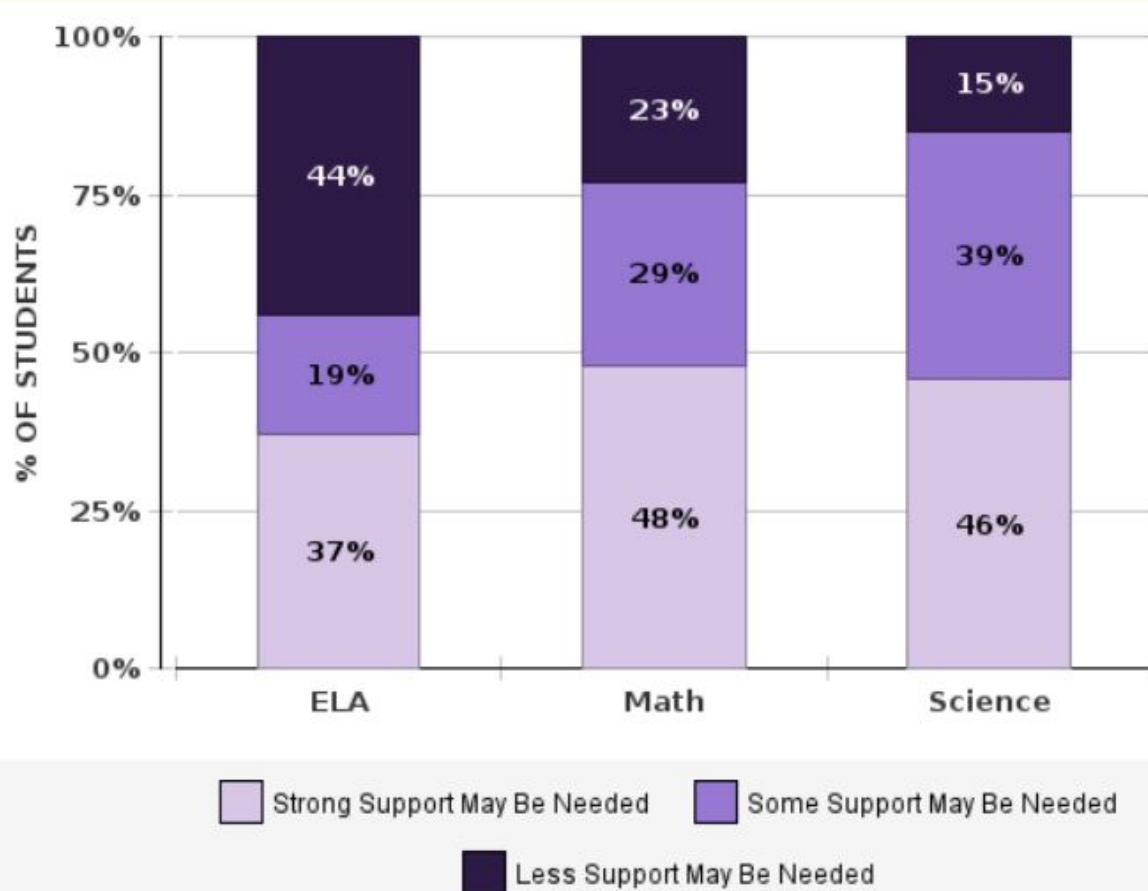
English Language Arts Assessment Report, 2021-2022

This report suggests [REDACTED] may require strong support in Grade 3 reading comprehension.

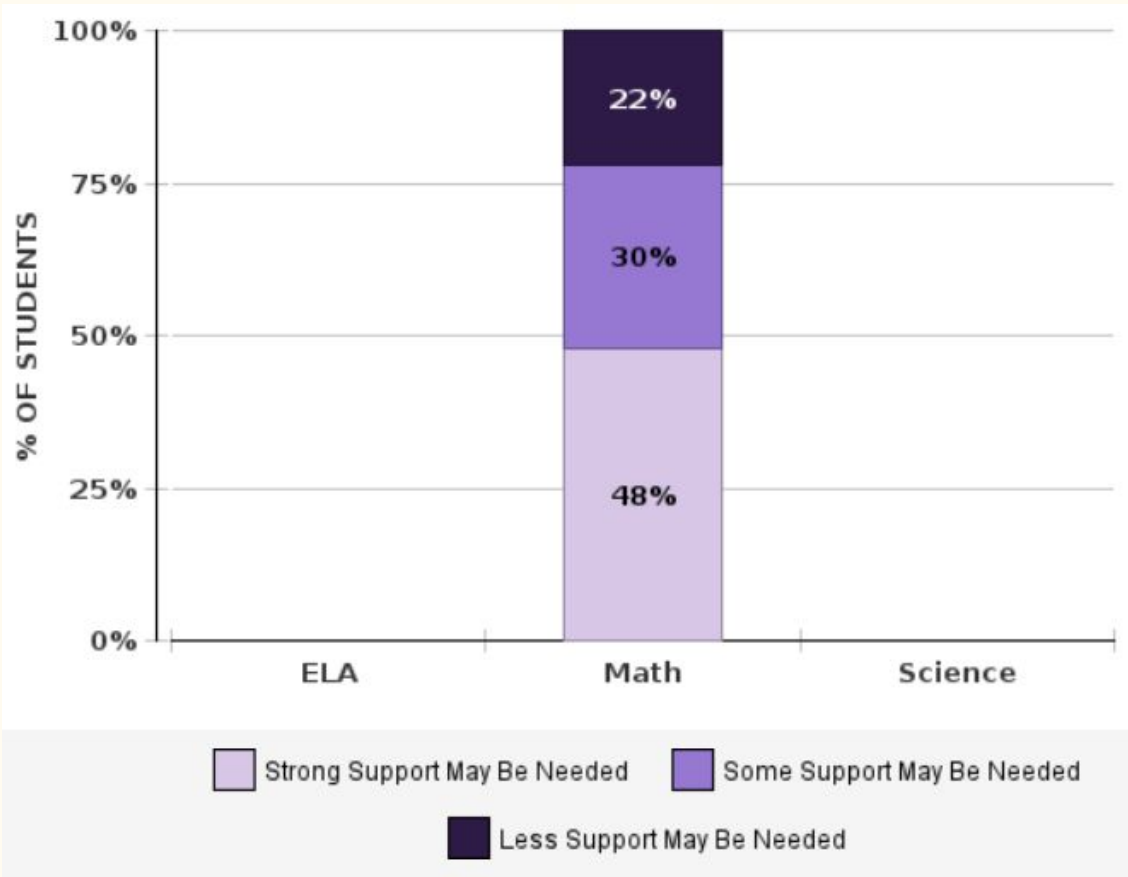
Start Strong LTSD



Start Strong LTHS

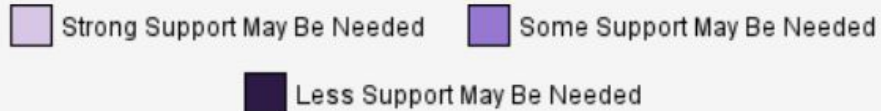
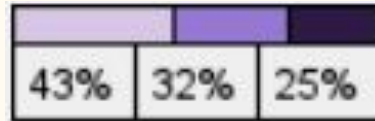


Start Strong Geometry

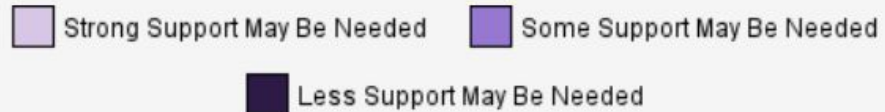
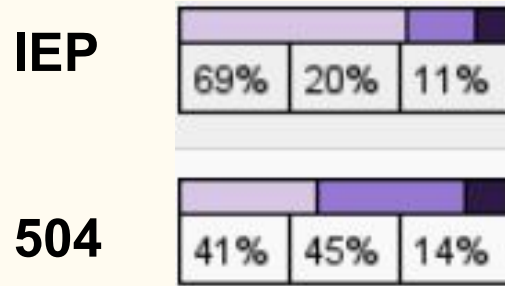


Start Strong Geometry

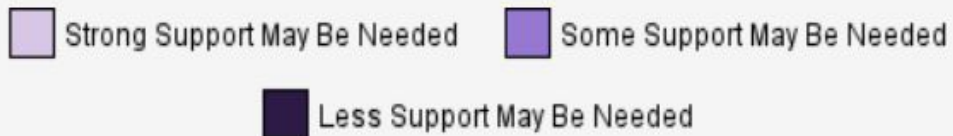
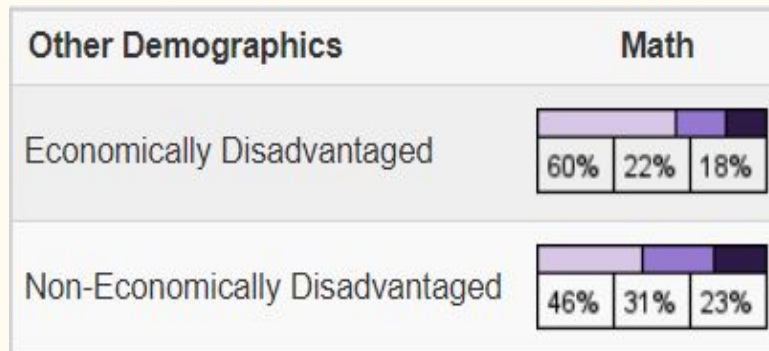
Ethnicity: Hispanic



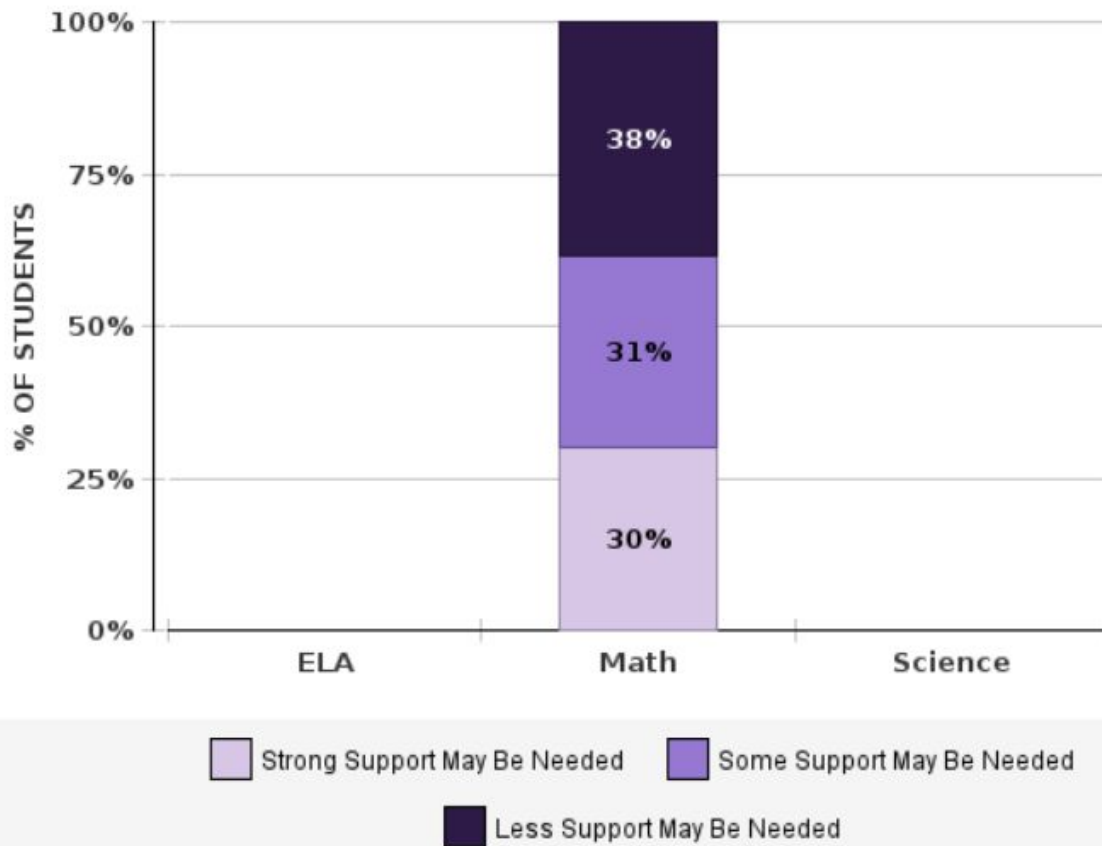
Start Strong Geometry



Start Strong Geometry

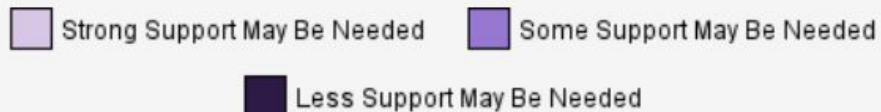
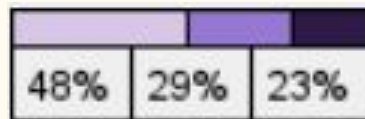


Start Strong Algebra 2



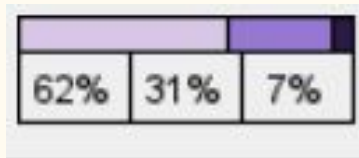
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Ethnicity: Hispanic

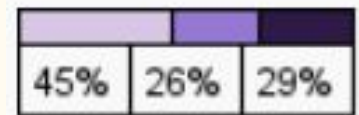


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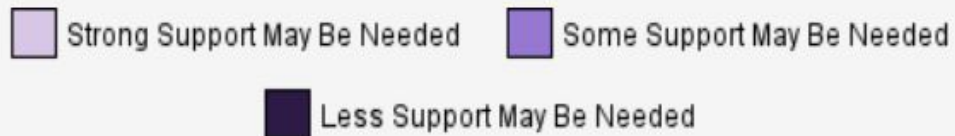
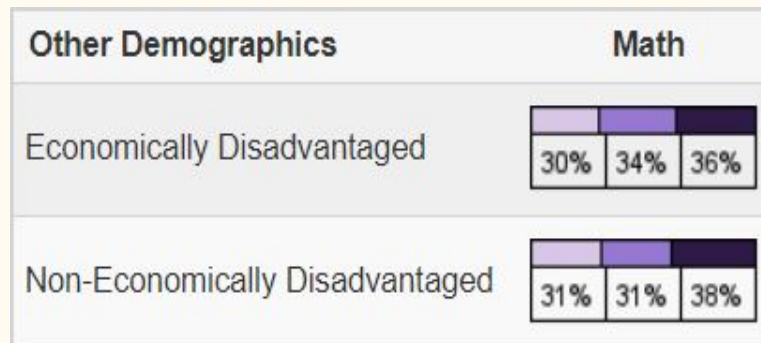
IEP



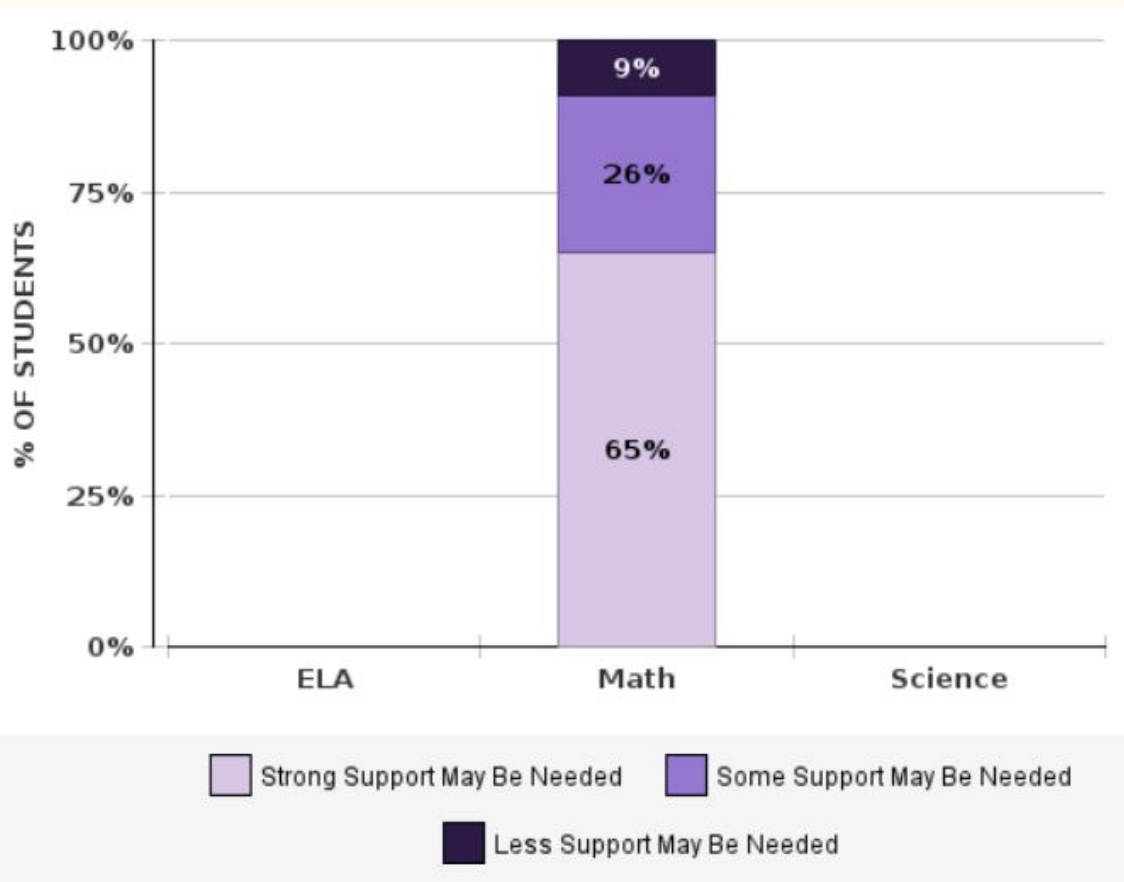
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Start Strong Algebra 2

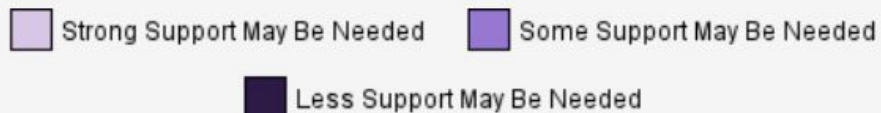
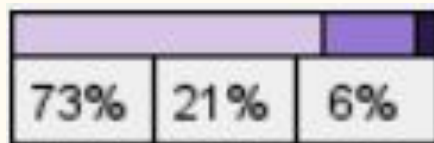


Start Strong Algebra 1



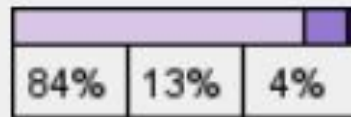
Start Strong Algebra 1

Ethnicity: Hispanic

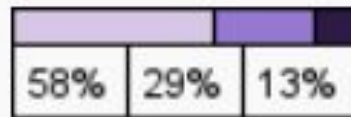


Start Strong Algebra 1

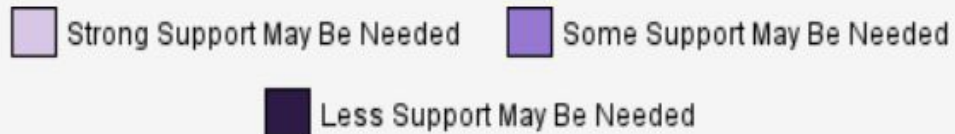
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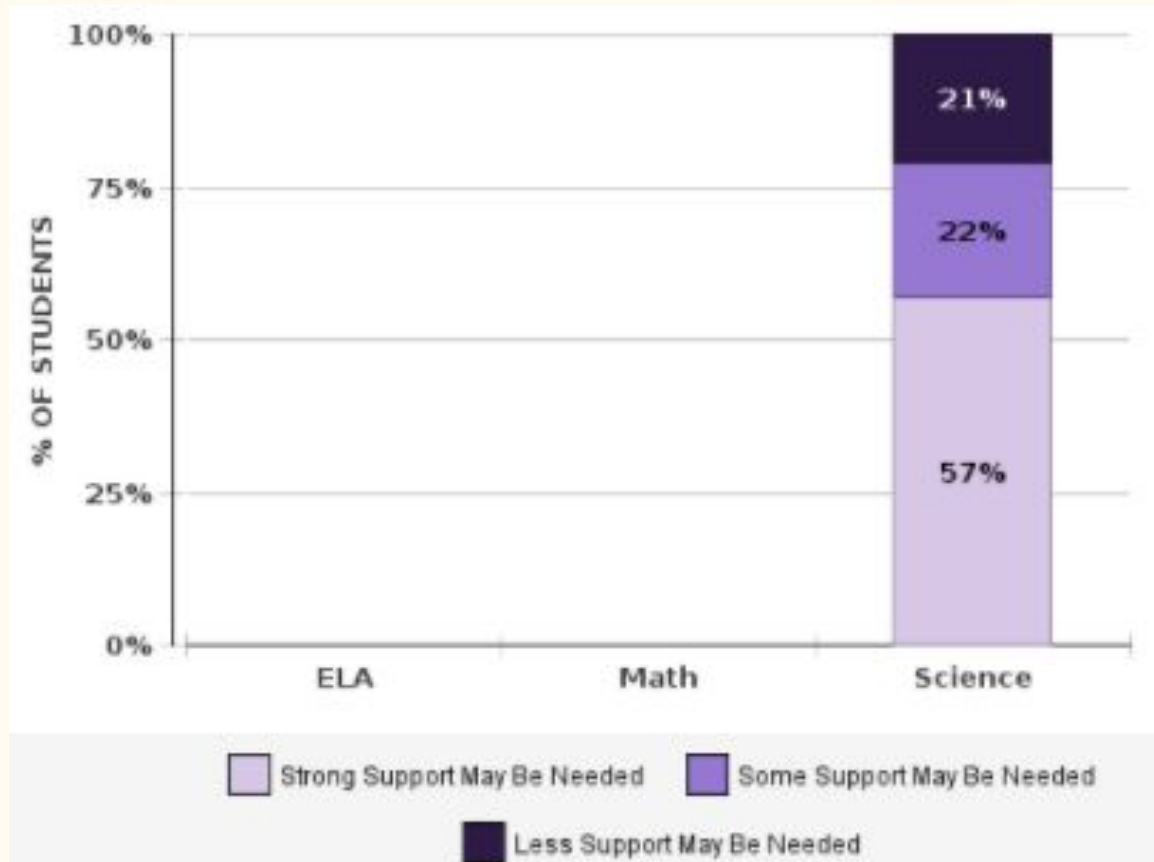
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Start Strong Algebra 1



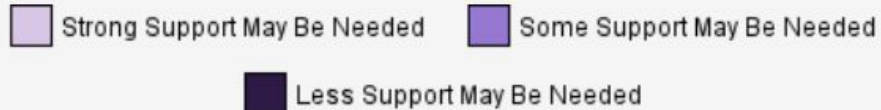
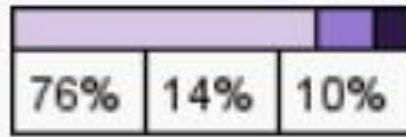
Start Strong Science Grade 12



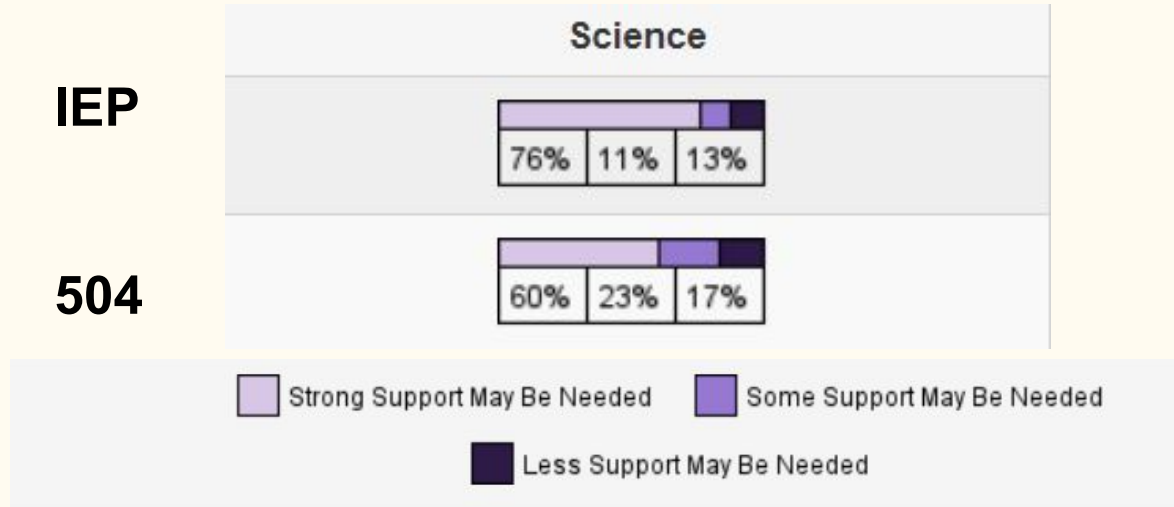
Start Strong Science Grade 12

Ethnicity: Hispanic

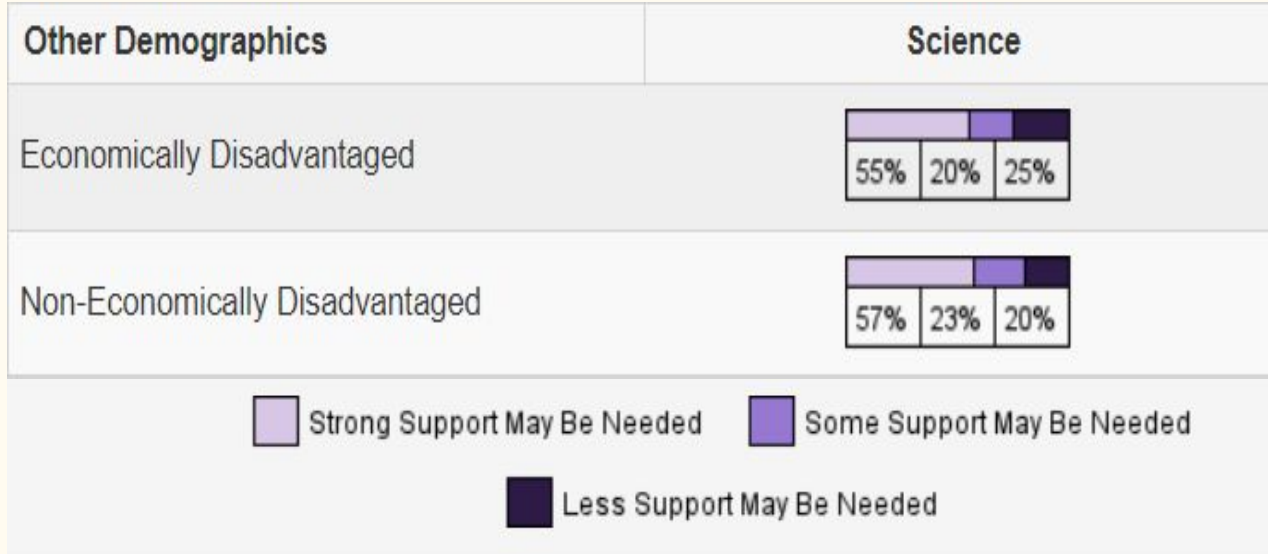
SCIENCE



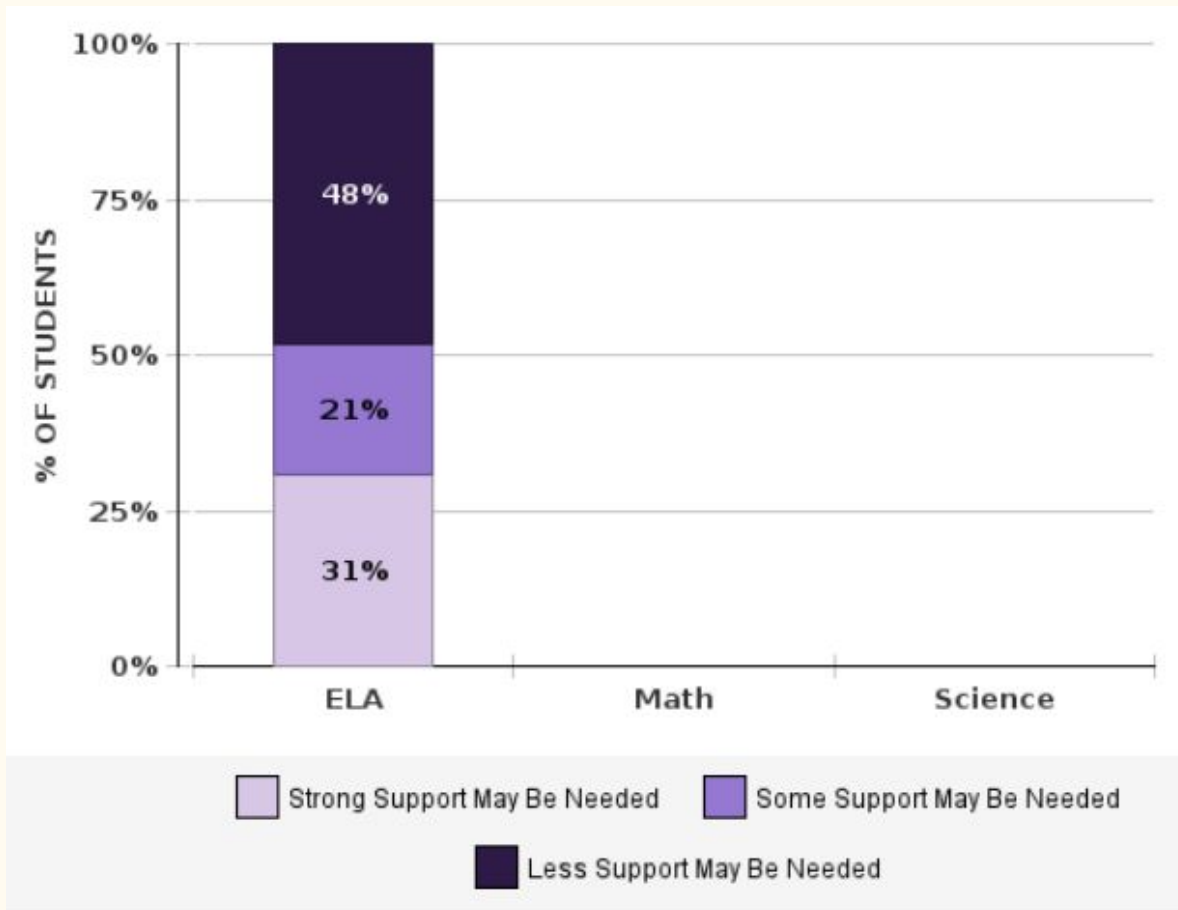
Start Strong Science Grade 12



Start Strong Science Grade 12



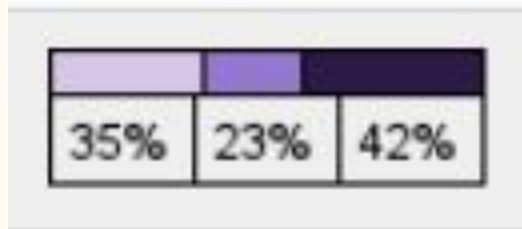
Start Strong ELA Grade 10



Start Strong ELA Grade 10

Ethnicity: Hispanic

ELA



Strong Support May Be Needed

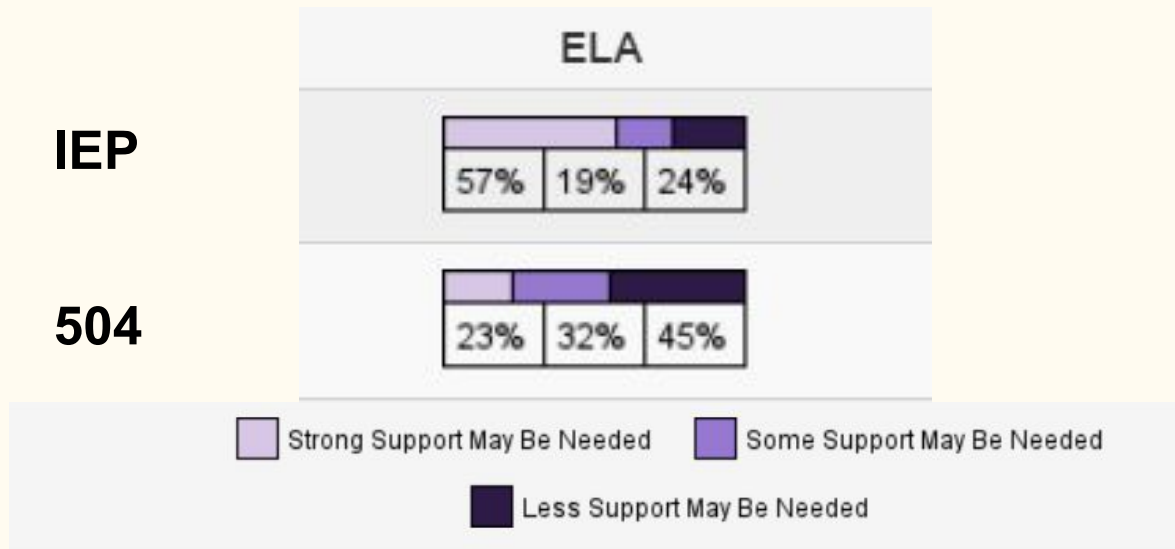


Some Support May Be Needed



Less Support May Be Needed

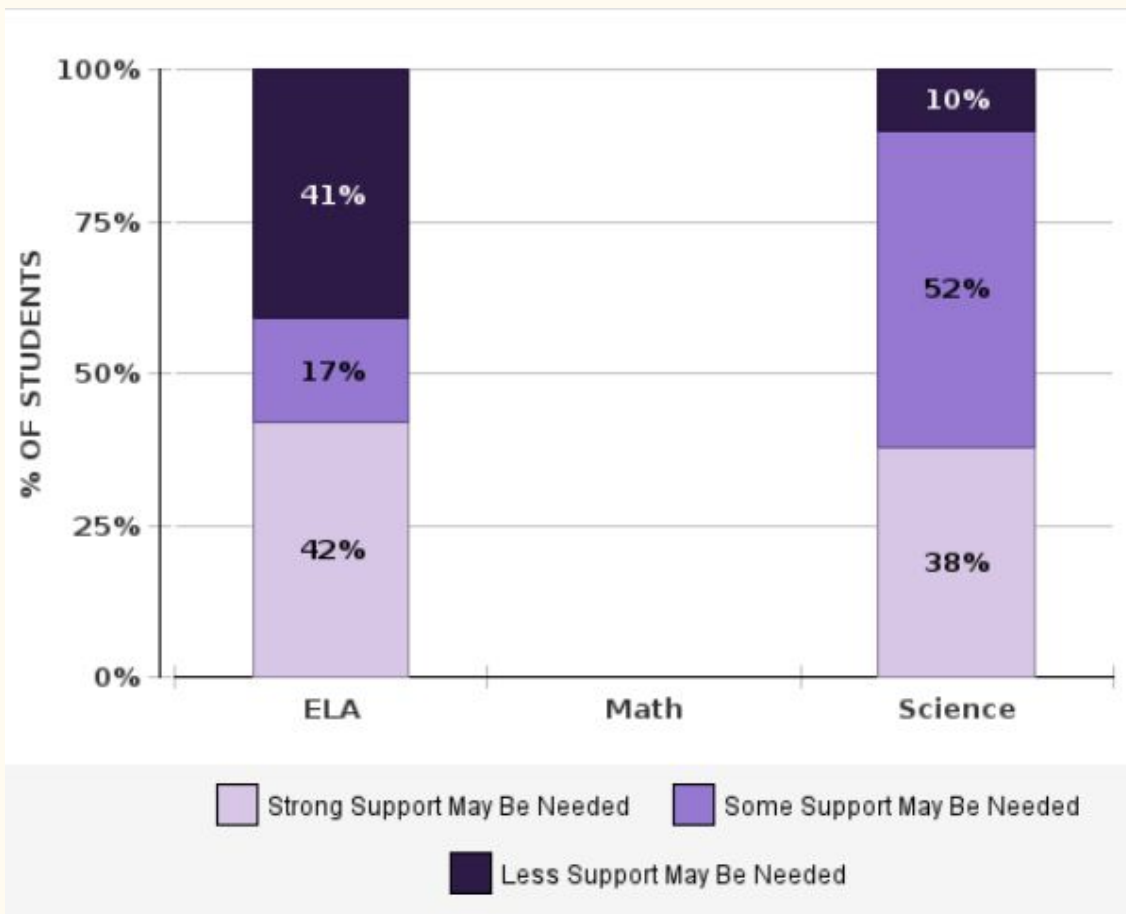
Start Strong ELA Grade 10



Start Strong ELA Grade 10



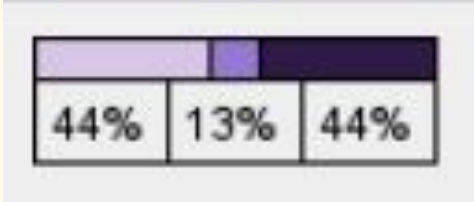
Start Strong ELA & Science Grade 9



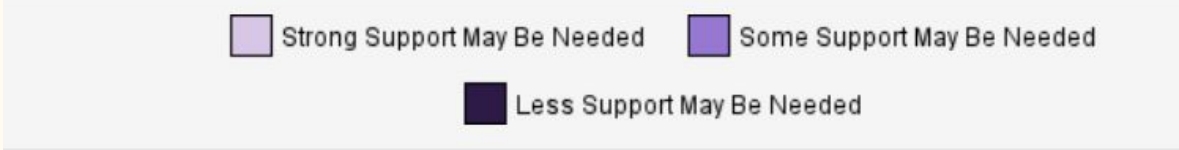
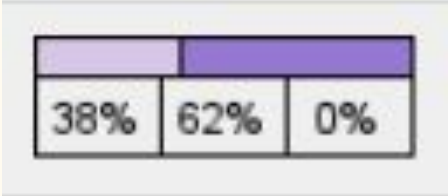
Start Strong ELA & Science Grade 9

Ethnicity: Hispanic

ELA



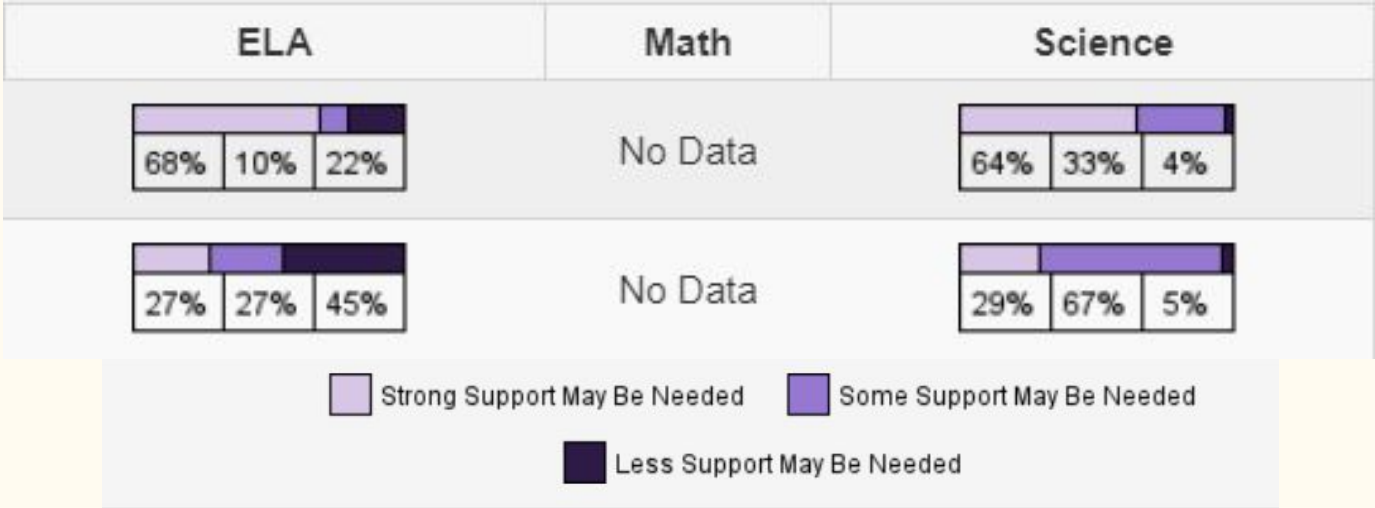
SCIENCE



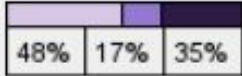
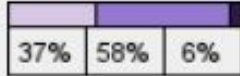
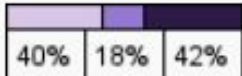
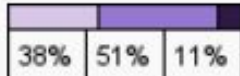
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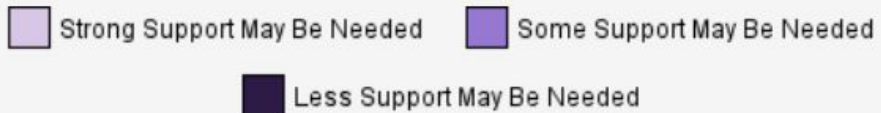
IEP

504

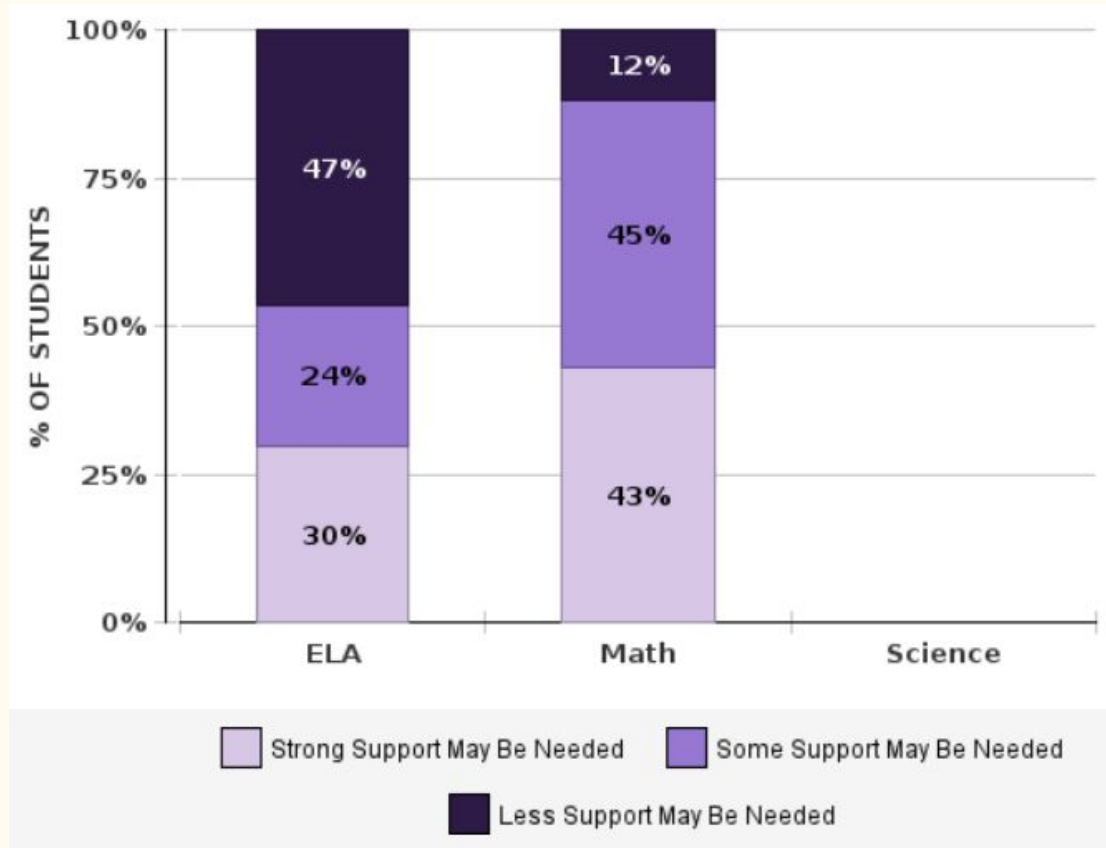


Start Strong ELA & Science Grade 9

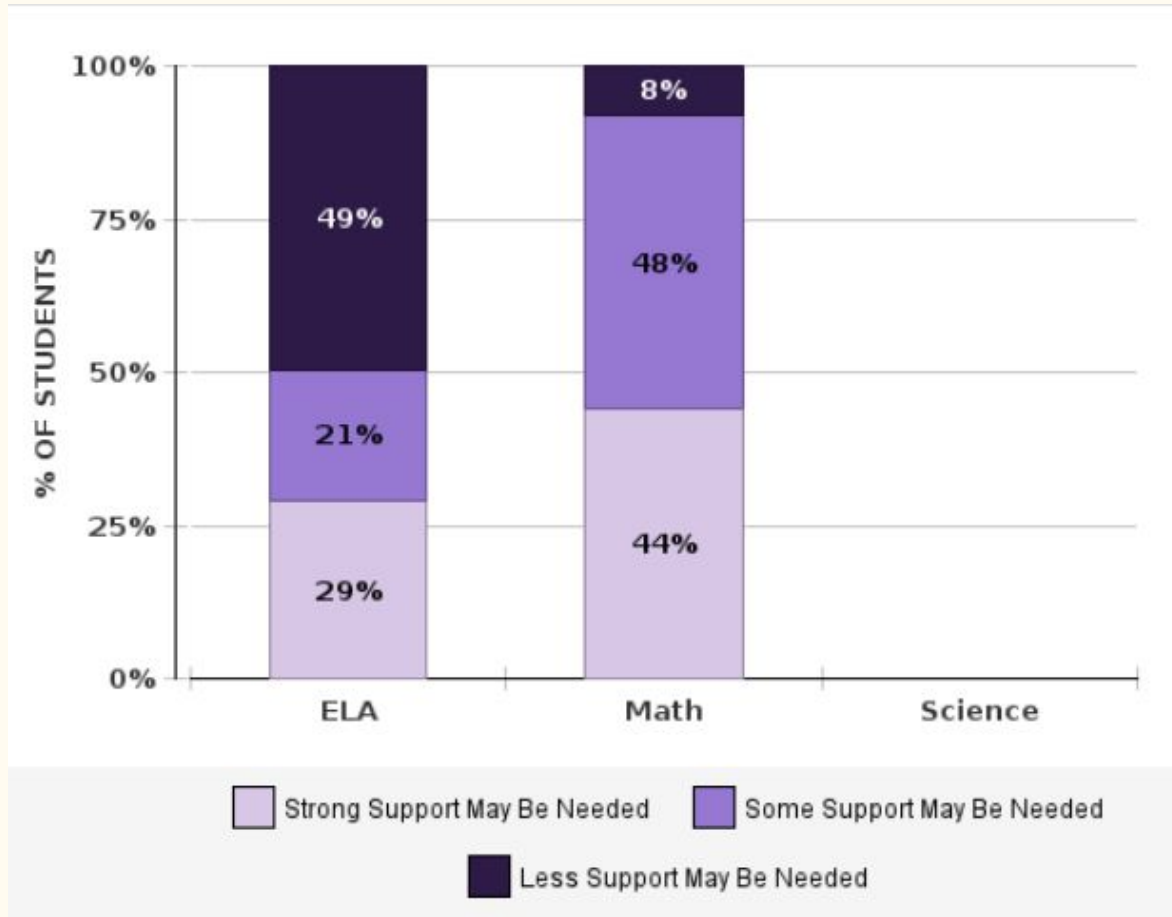
Other Demographics	ELA	Math	Science
Economically Disadvantaged	 48% 17% 35%	No Data	 37% 58% 6%
Non-Economically Disadvantaged	 40% 18% 42%	No Data	 38% 51% 11%



Start Strong ELA & Math LTMS



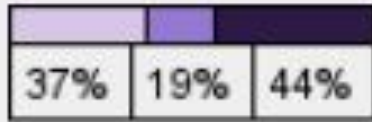
Start Strong ELA & Math Grade 8



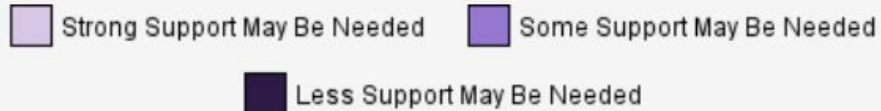
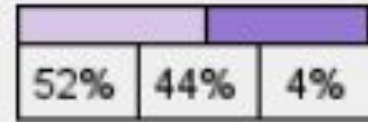
Start Strong ELA & Math Grade 8

Ethnicity: Hispanic

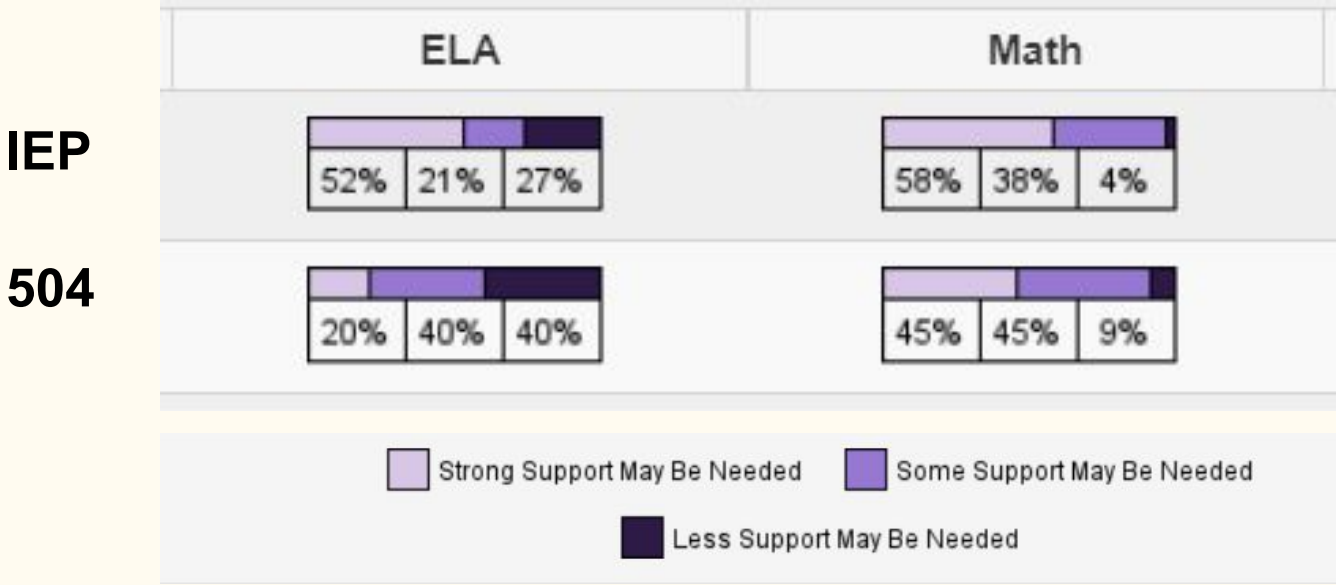
ELA



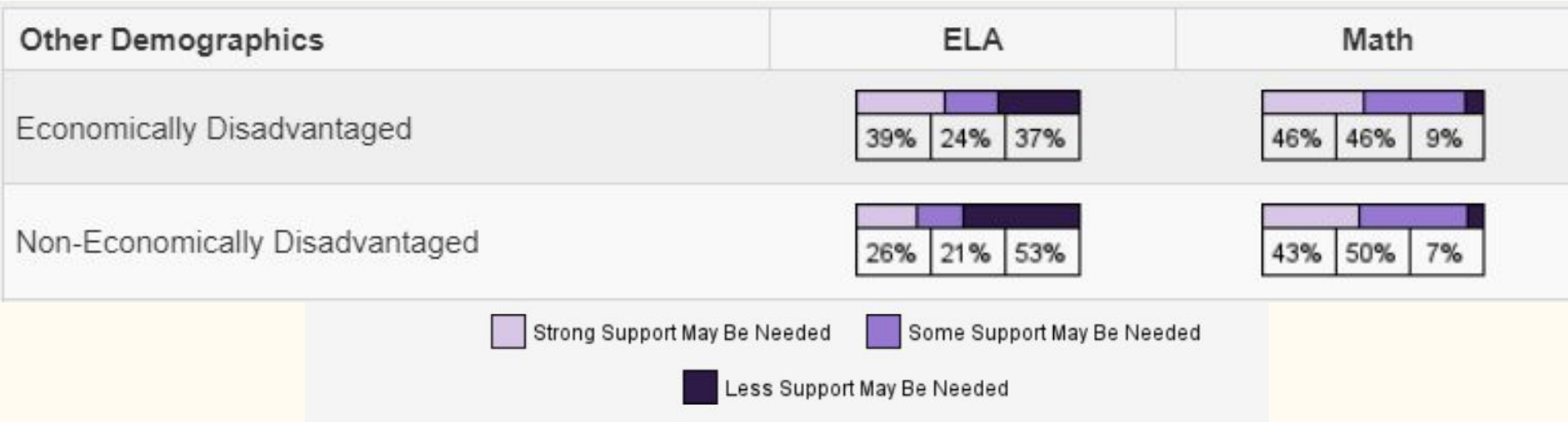
MATH



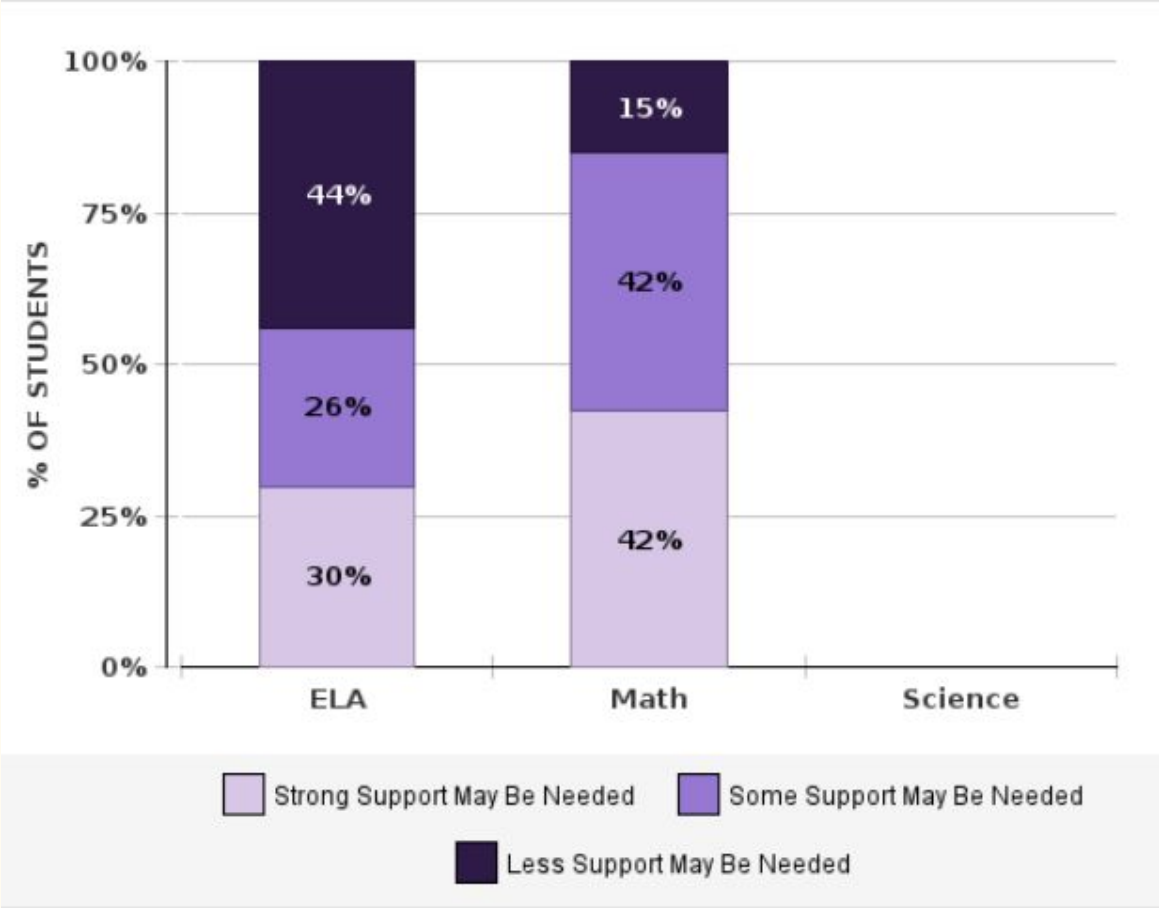
Start Strong ELA & Math Grade 8



Start Strong ELA & Math Grade 8

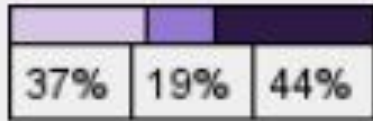


Start Strong ELA & Math Grade 7

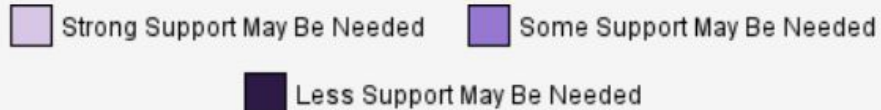
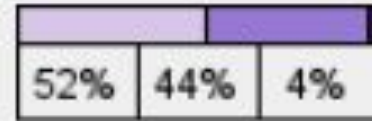


Start Strong ELA & Math Grade 7 Ethnicity: Hispanic

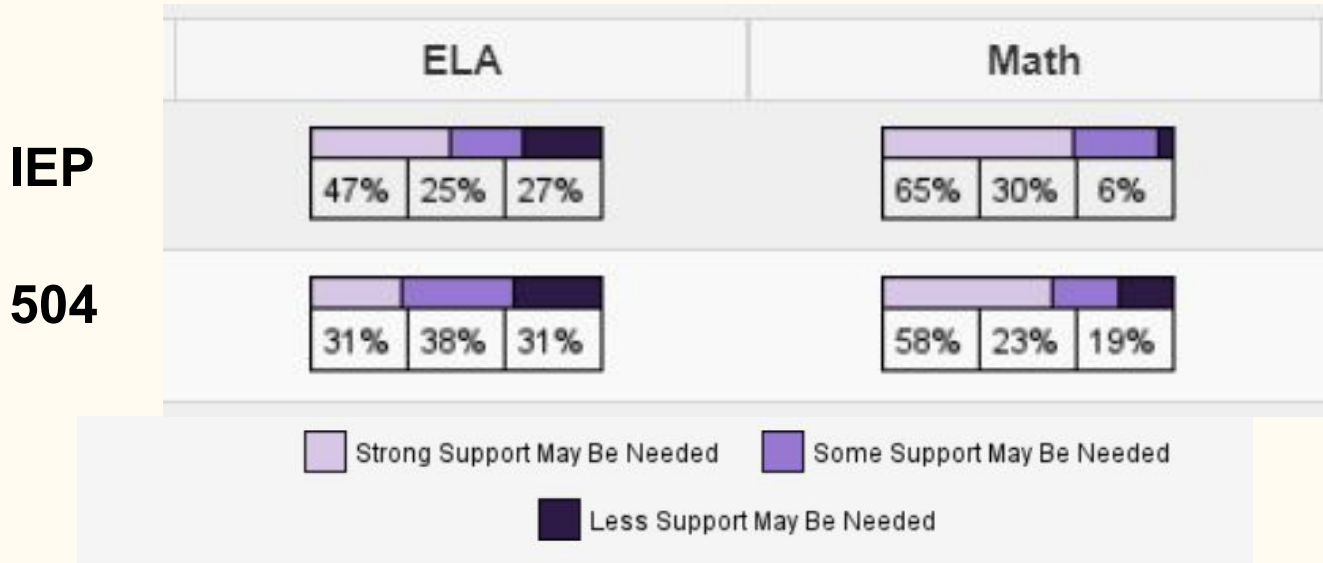
ELA



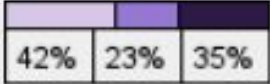
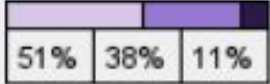
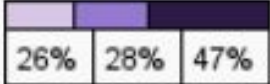
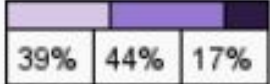
MATH

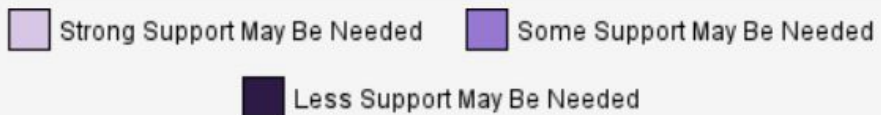


Start Strong ELA & Math Grade 7

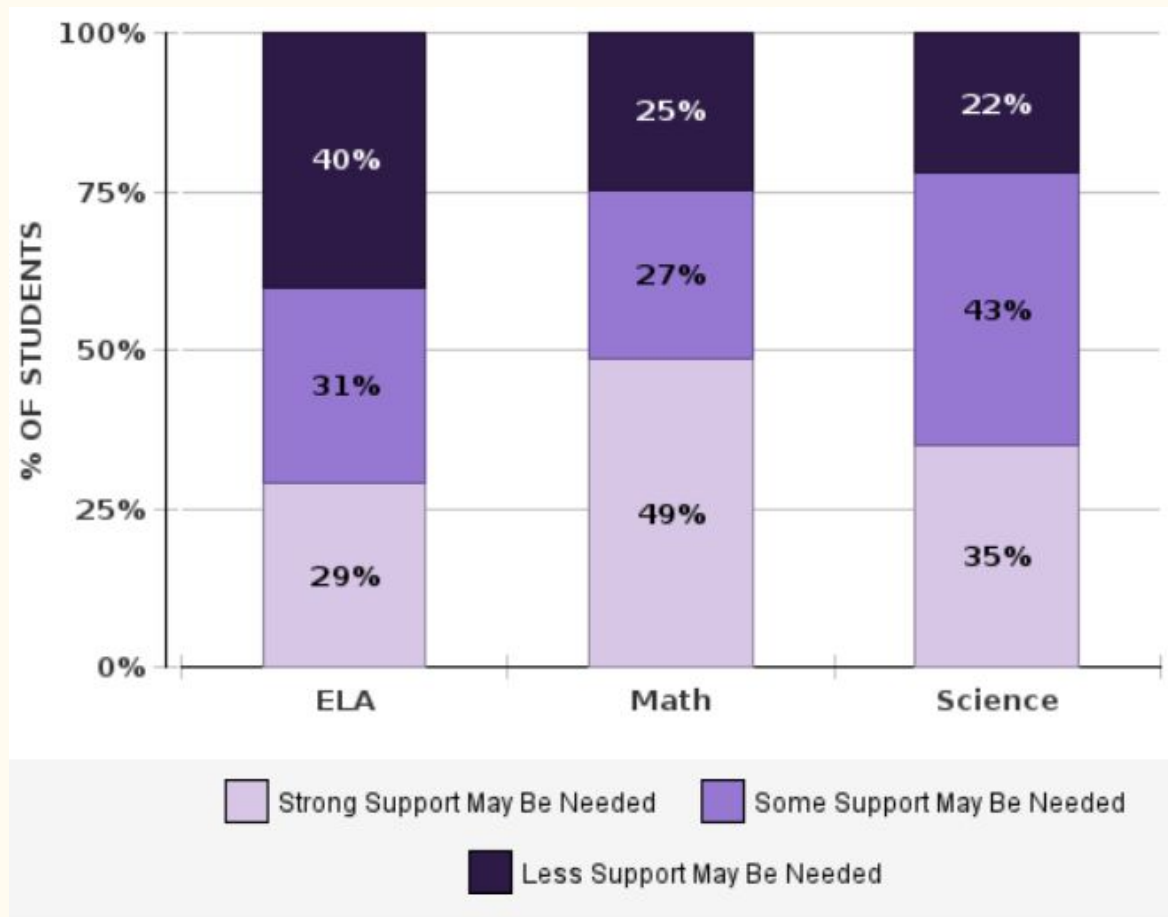


Start Strong ELA & Math Grade 7

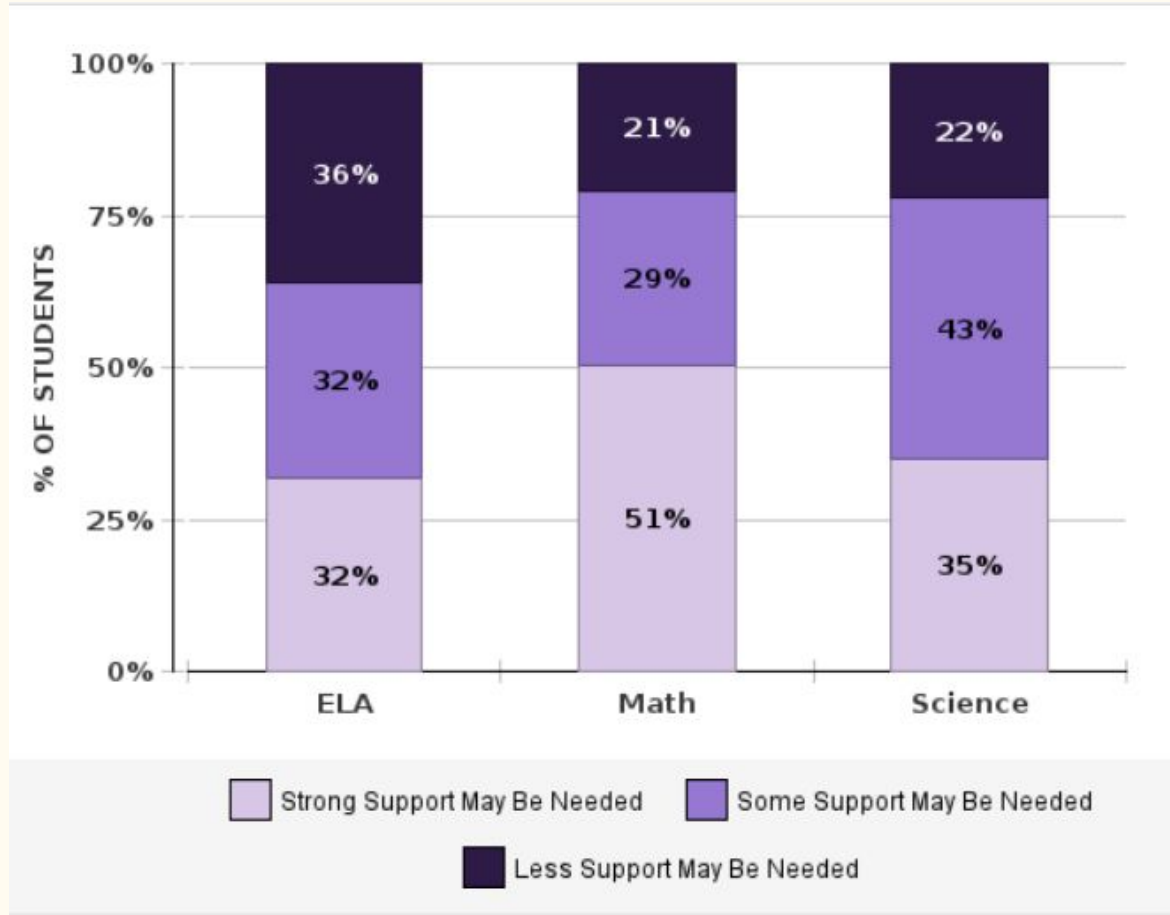
Other Demographics	ELA	Math						
Economically Disadvantaged	 <table border="1"><tr><td>42%</td><td>23%</td><td>35%</td></tr></table>	42%	23%	35%	 <table border="1"><tr><td>51%</td><td>38%</td><td>11%</td></tr></table>	51%	38%	11%
42%	23%	35%						
51%	38%	11%						
Non-Economically Disadvantaged	 <table border="1"><tr><td>26%</td><td>28%</td><td>47%</td></tr></table>	26%	28%	47%	 <table border="1"><tr><td>39%</td><td>44%</td><td>17%</td></tr></table>	39%	44%	17%
26%	28%	47%						
39%	44%	17%						



Start Strong ELA, Math, Science Grades 4-6

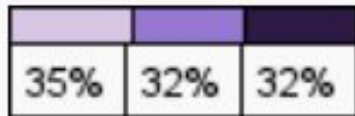


Start Strong ELA, Math, Science Grade 6

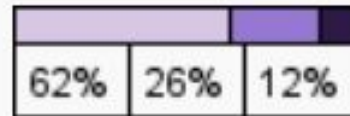


Start Strong ELA, Science, & Math Grade 6 Ethnicity: Hispanic

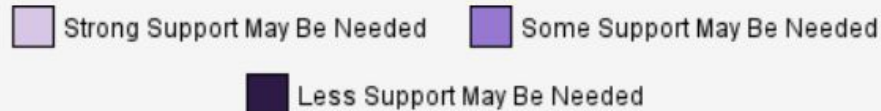
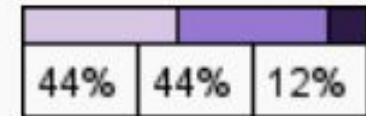
ELA



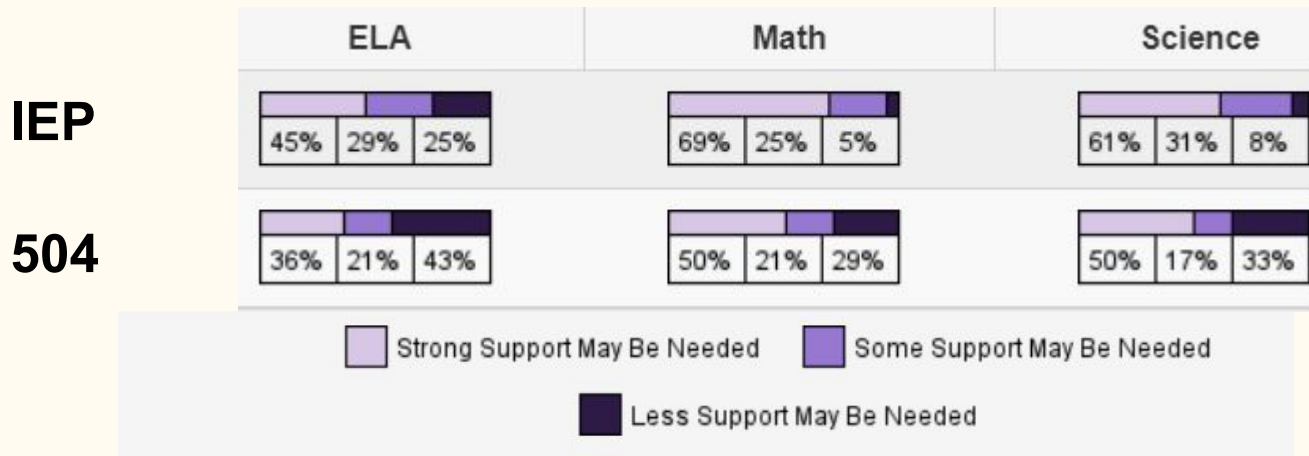
SCIENCE



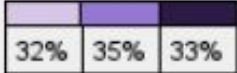
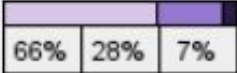
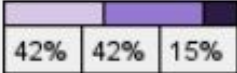
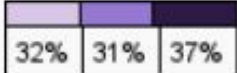
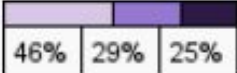
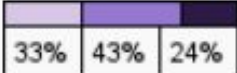
MATH

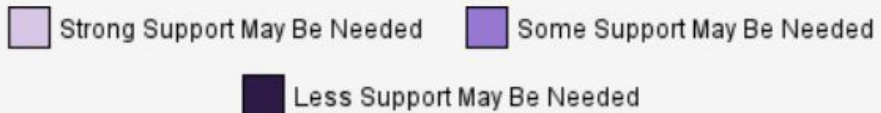


Start Strong ELA, Math, & Science Grade 6

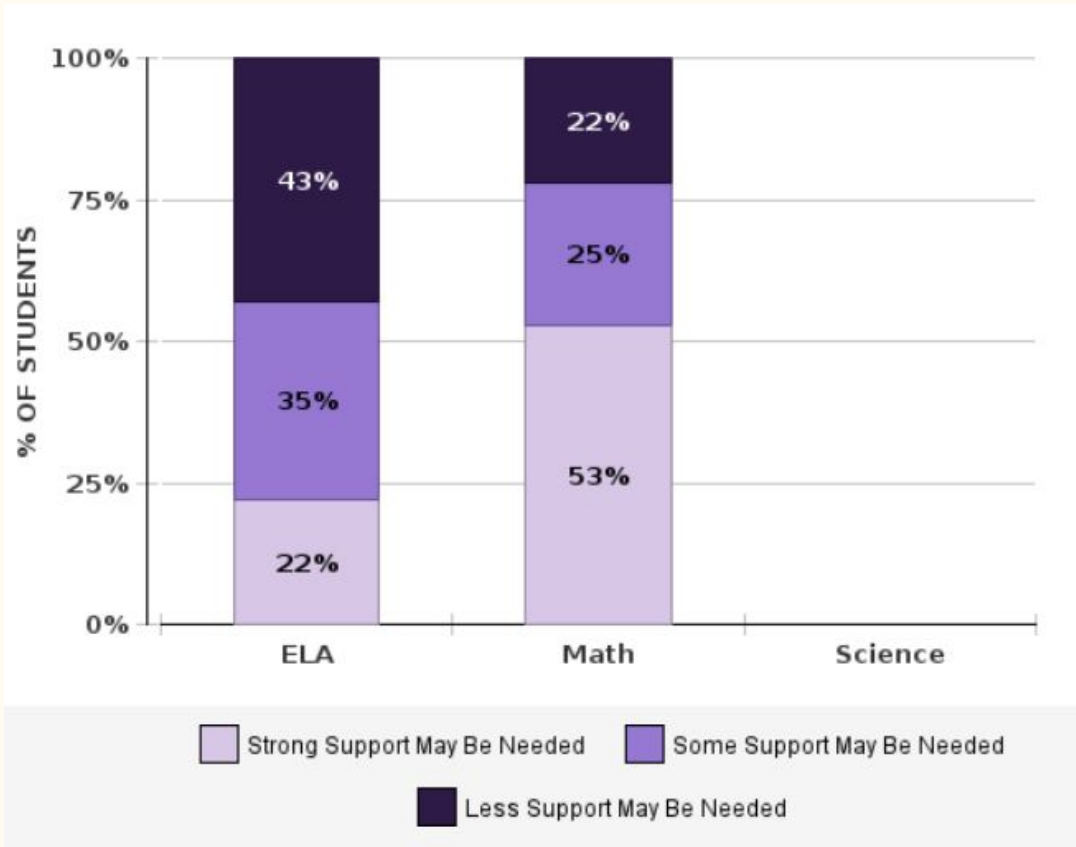


Start Strong ELA, Math, & Science Grade 6

Other Demographics	ELA	Math	Science
Economically Disadvantaged	 32% 35% 33%	 66% 28% 7%	 42% 42% 15%
Non-Economically Disadvantaged	 32% 31% 37%	 46% 29% 25%	 33% 43% 24%



Start Strong ELA & Math Grade 5



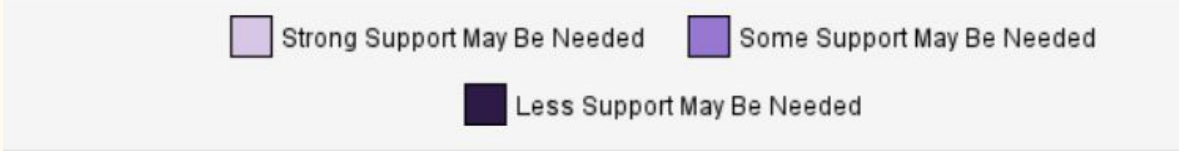
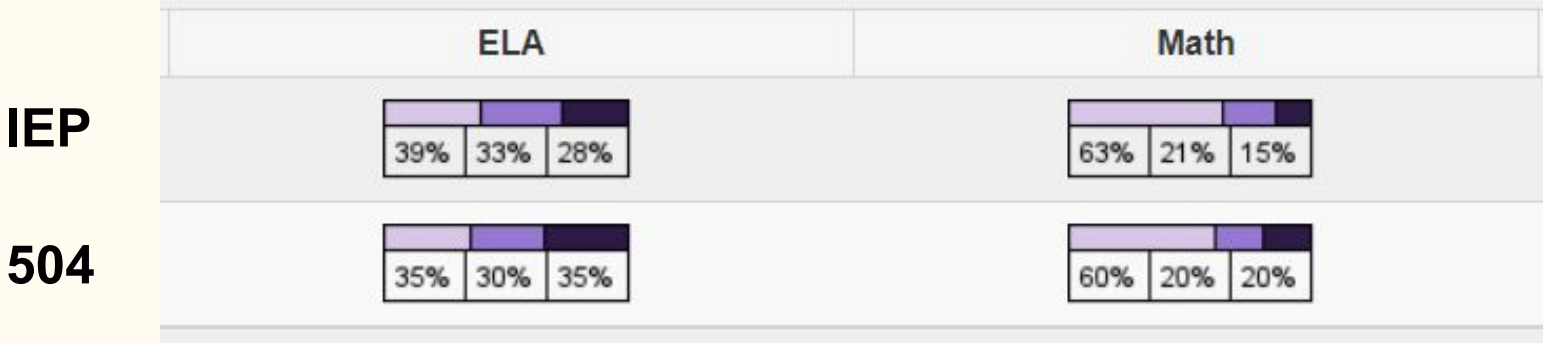
Start Strong ELA & Math Grade 5 Ethnicity: Hispanic

ELA

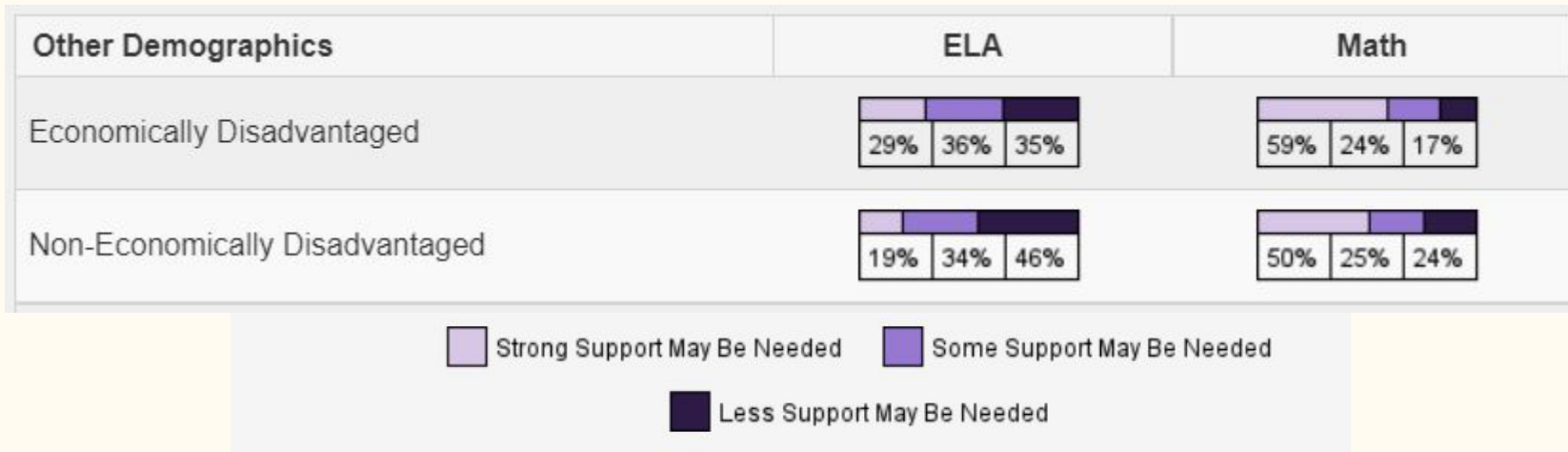
MATH



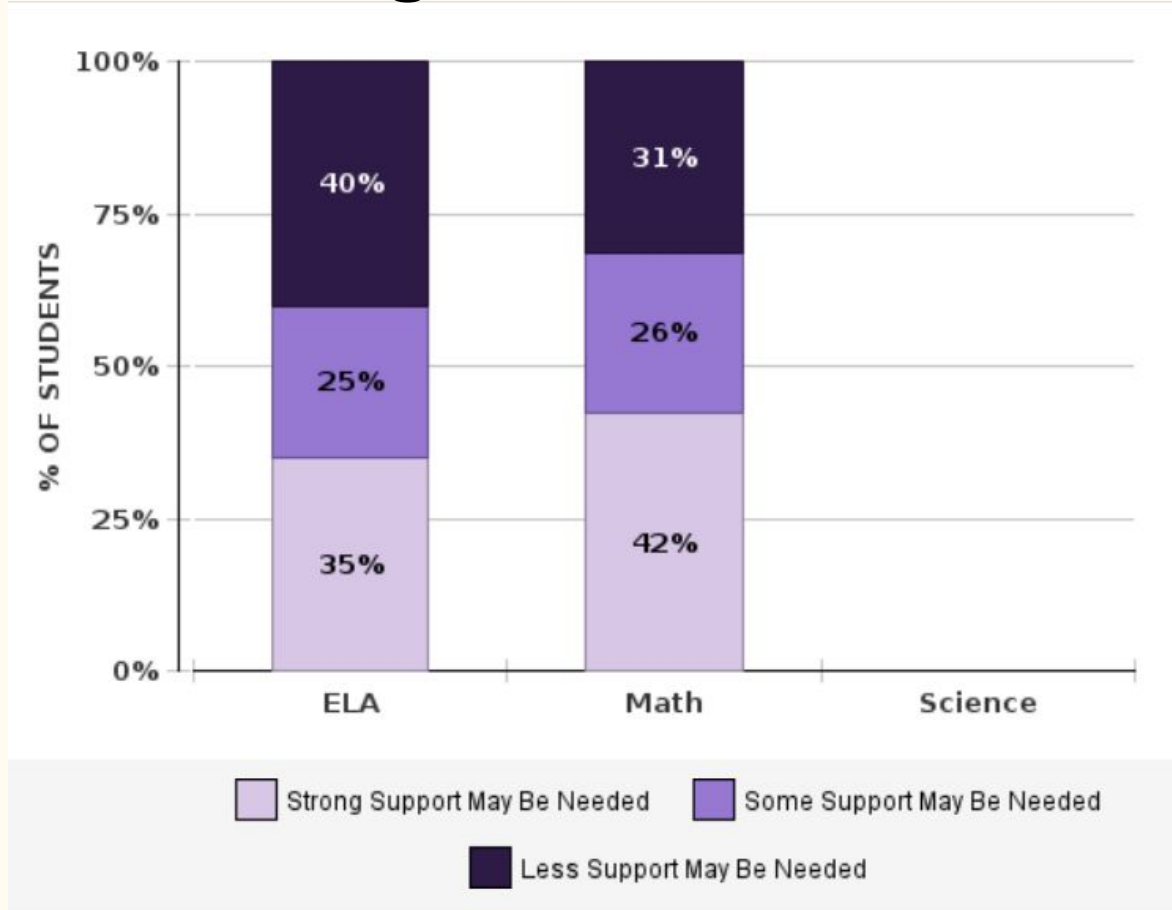
Start Strong ELA & Math Grade 5



Start Strong ELA & Math Grade 5



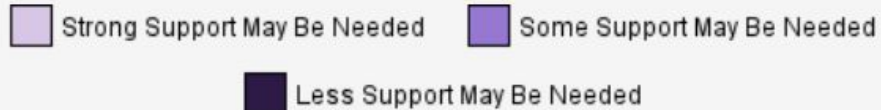
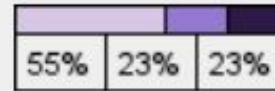
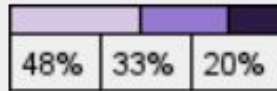
Start Strong ELA & Math Grade 4



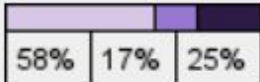
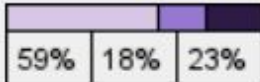
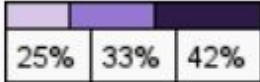
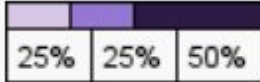
Start Strong ELA & Math Grade 4 Ethnicity: Hispanic

ELA

MATH

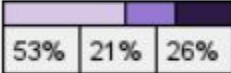
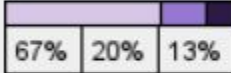
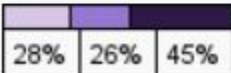
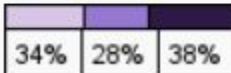


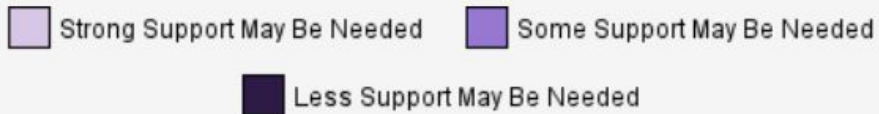
Start Strong ELA & Math Grade 4

Students with Disabilities	ELA	Math						
IEP	 <table border="1" data-bbox="1025 459 1286 508"> <tr> <td>58%</td> <td>17%</td> <td>25%</td> </tr> </table>	58%	17%	25%	 <table border="1" data-bbox="1528 459 1789 508"> <tr> <td>59%</td> <td>18%</td> <td>23%</td> </tr> </table>	59%	18%	23%
58%	17%	25%						
59%	18%	23%						
504	 <table border="1" data-bbox="1025 596 1286 645"> <tr> <td>25%</td> <td>33%</td> <td>42%</td> </tr> </table>	25%	33%	42%	 <table border="1" data-bbox="1528 596 1789 645"> <tr> <td>25%</td> <td>25%</td> <td>50%</td> </tr> </table>	25%	25%	50%
25%	33%	42%						
25%	25%	50%						



Start Strong ELA & Math Grade 4

Other Demographics	ELA	Math
Economically Disadvantaged	 53% 21% 26%	 67% 20% 13%
Non-Economically Disadvantaged	 28% 26% 45%	 34% 28% 38%



Where Are We Now?
From Fall 2021 to Winter 2022

NWEA MAP Assessments
Measures of Academic Progress

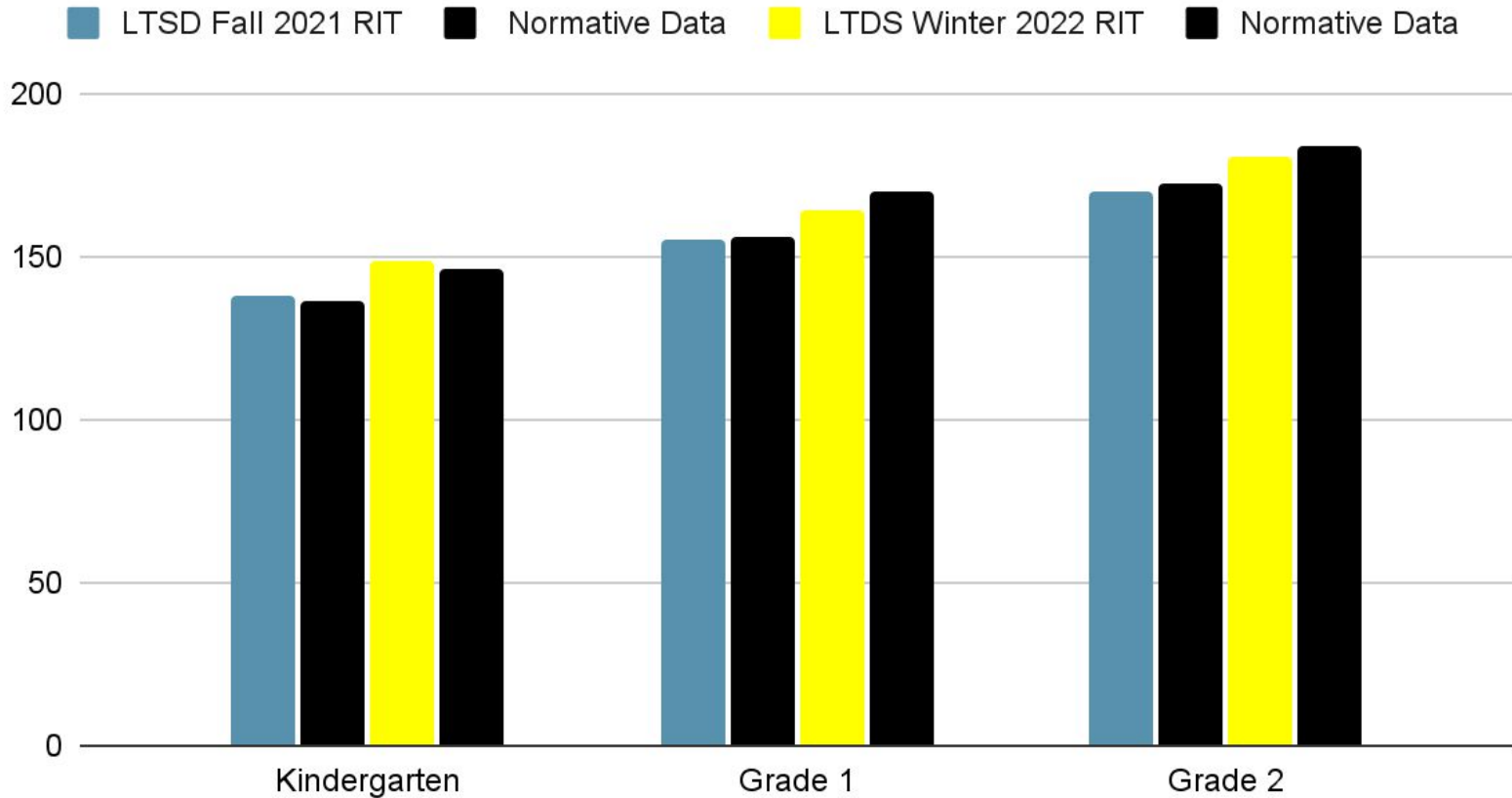
NWEA ~ Measures of Academic Progress (MAP)

- MAPs are administered to all students in Grades K-10 two to three times a year.
- MAPs create a personalized assessment experience by adapting to each student's learning level—precisely measuring student progress and growth for each individual.
- MAPs enable teachers to quickly and reliably assess every student's learning and growth to determine whether a student is ON, ABOVE, or BELOW grade level.
- MAPs provide essential information about what each student knows and is ready to learn on state and college and career readiness standards.

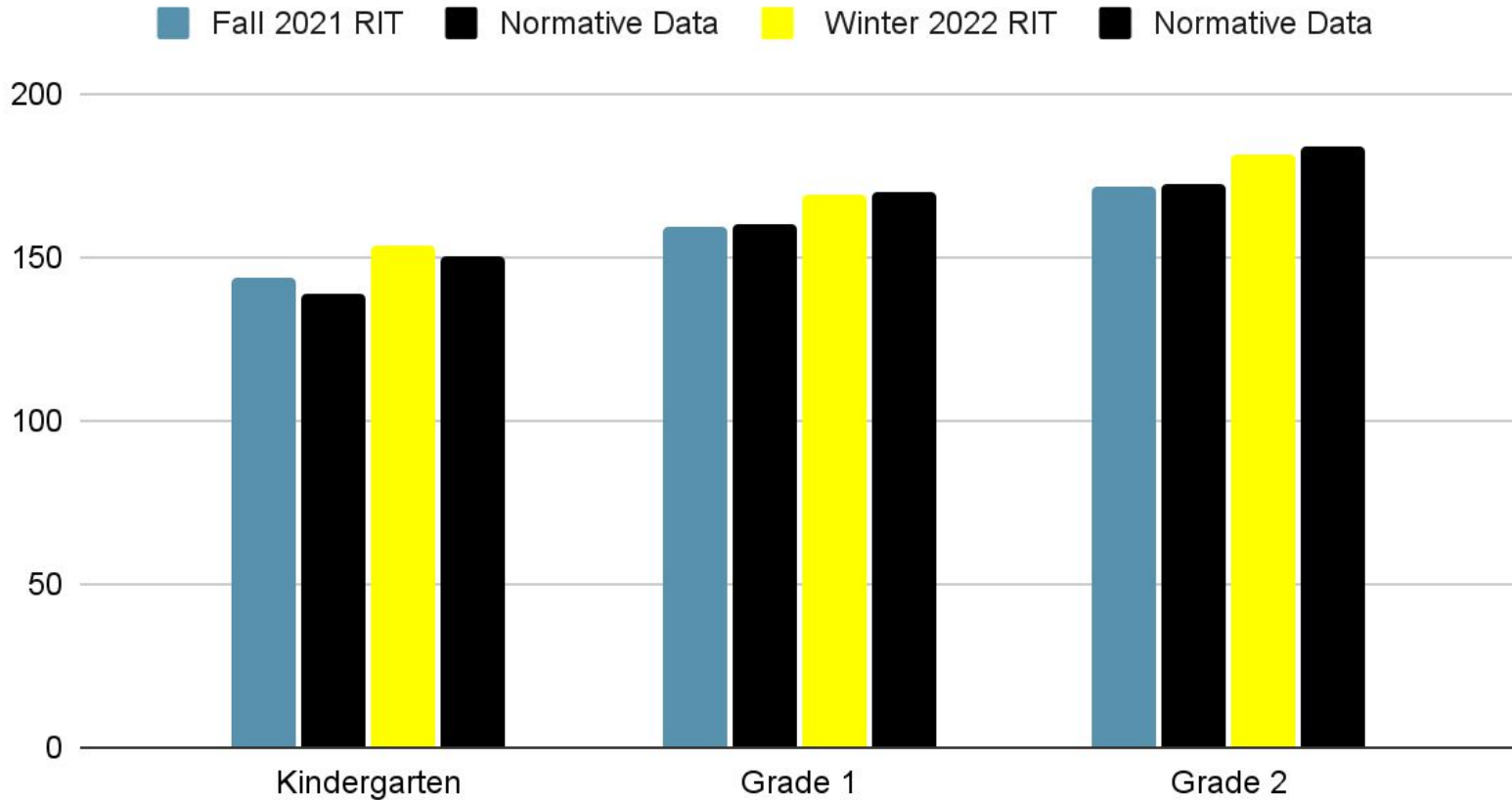
What Type of Score Does a Student Receive?

- When a student completes an NWEA MAP assessment, he or she receives a RIT score as a result.
- RIT scores indicate a student's instructional level - **Ready To Instruct** today.
- The RIT scale is consistent, just like a ruler. One inch is always one inch, and one RIT is always one RIT. A student who grows from 165 to 170 shows the same amount of instructional growth as a student who goes from a 280 to 285 — 5 RIT points of growth.

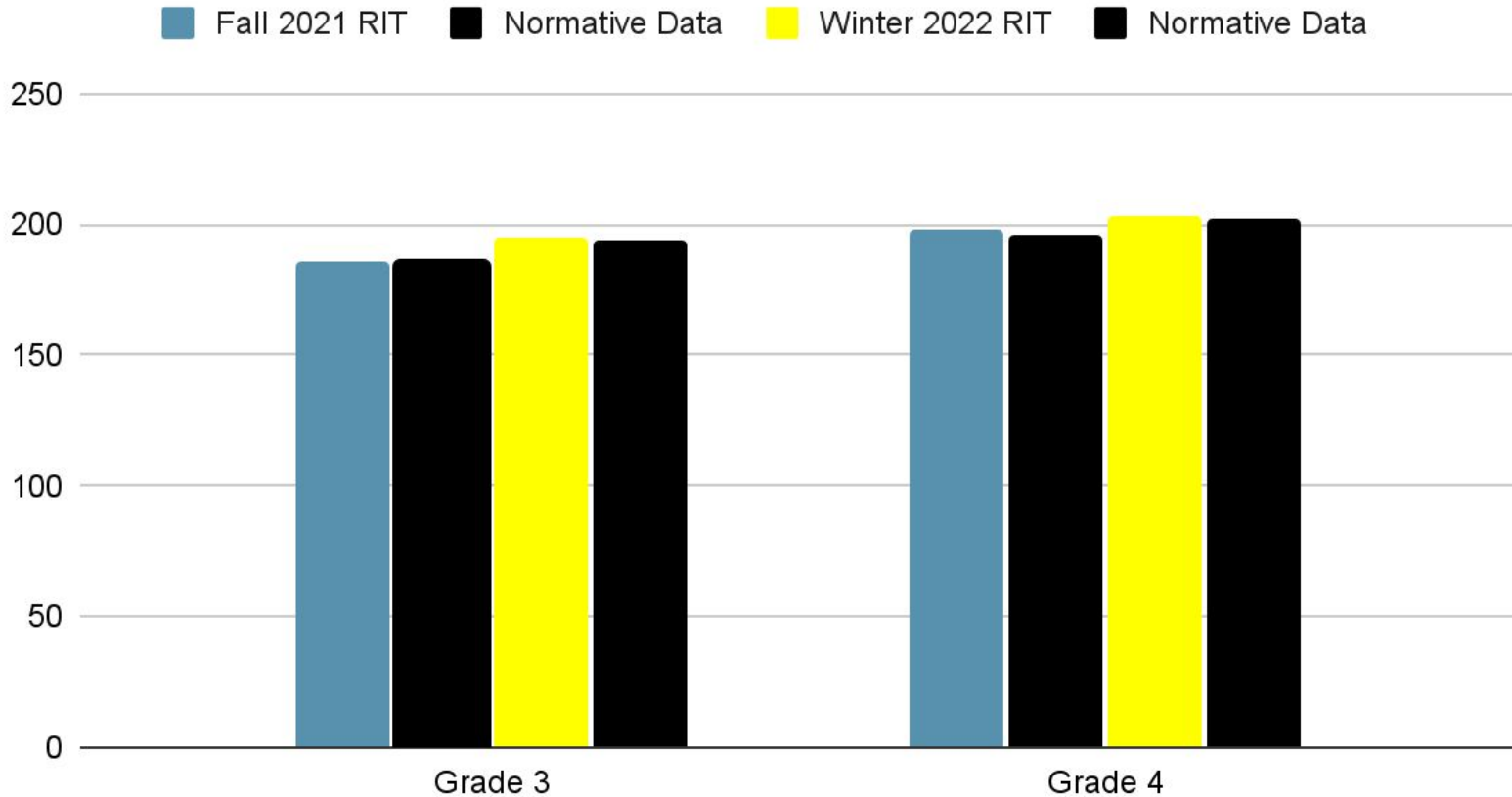
Grades K-2 Reading NWEA



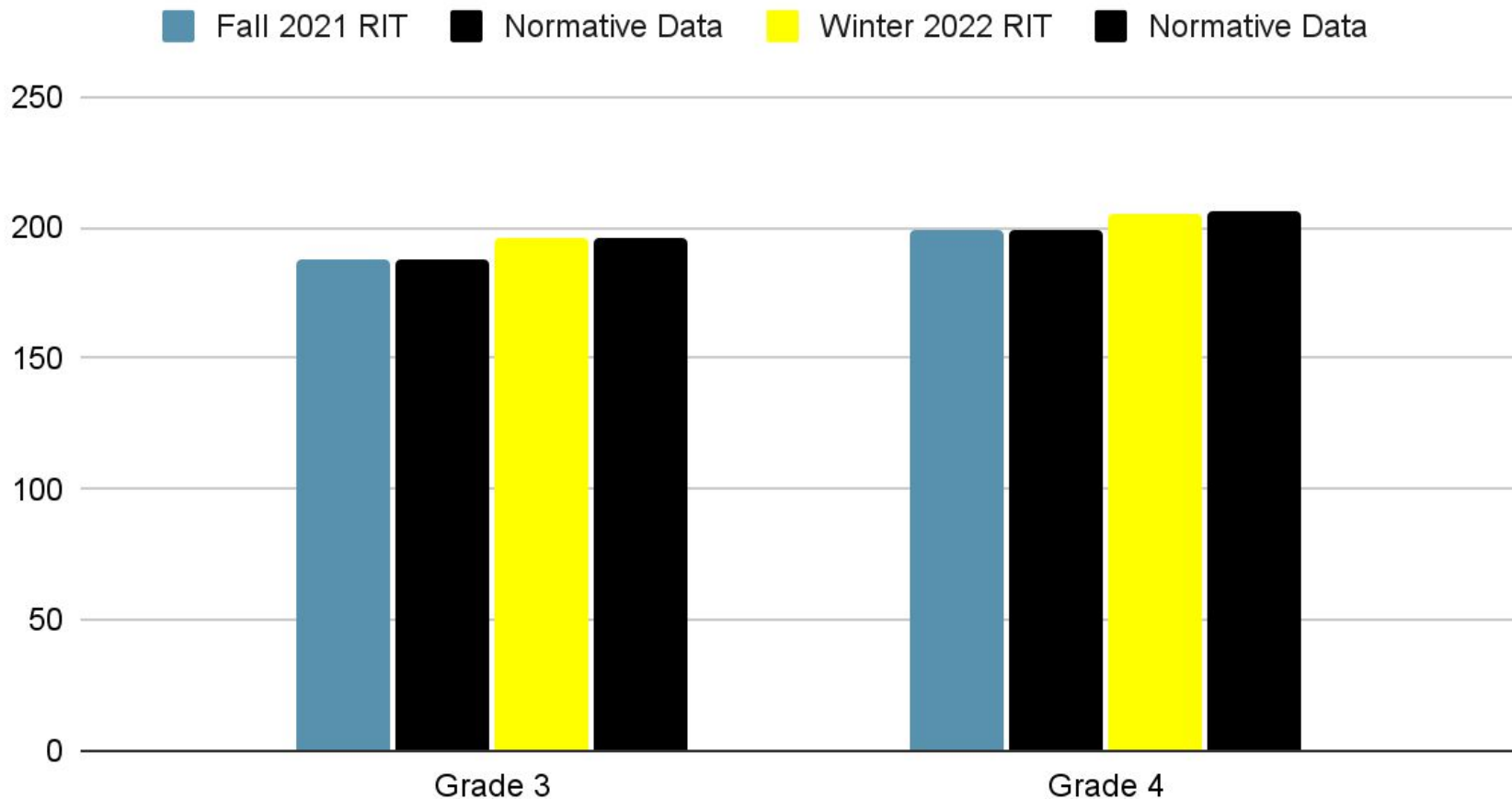
Grades K-2 NWEA Math



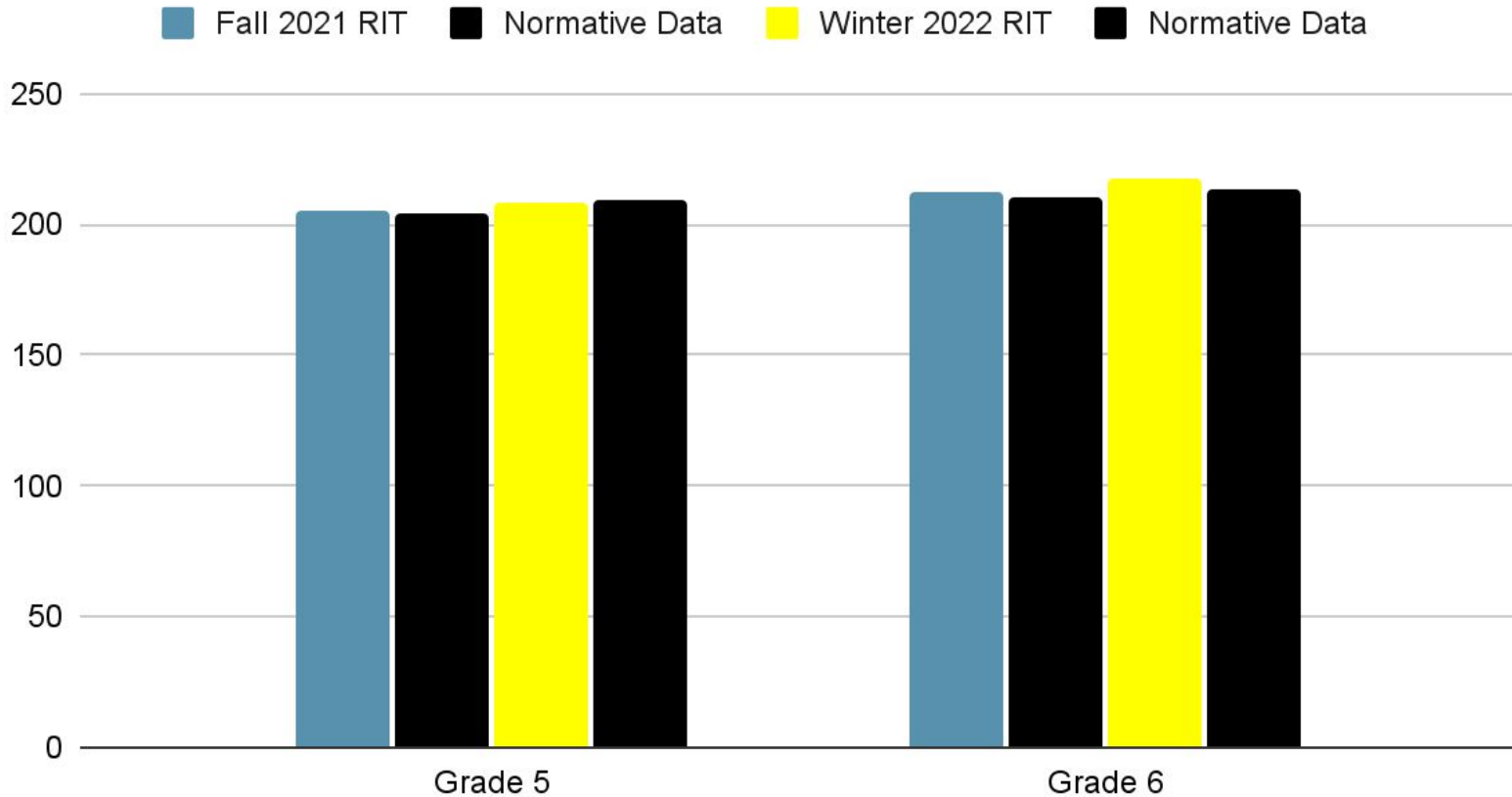
Grades 3-4 NWEA Reading



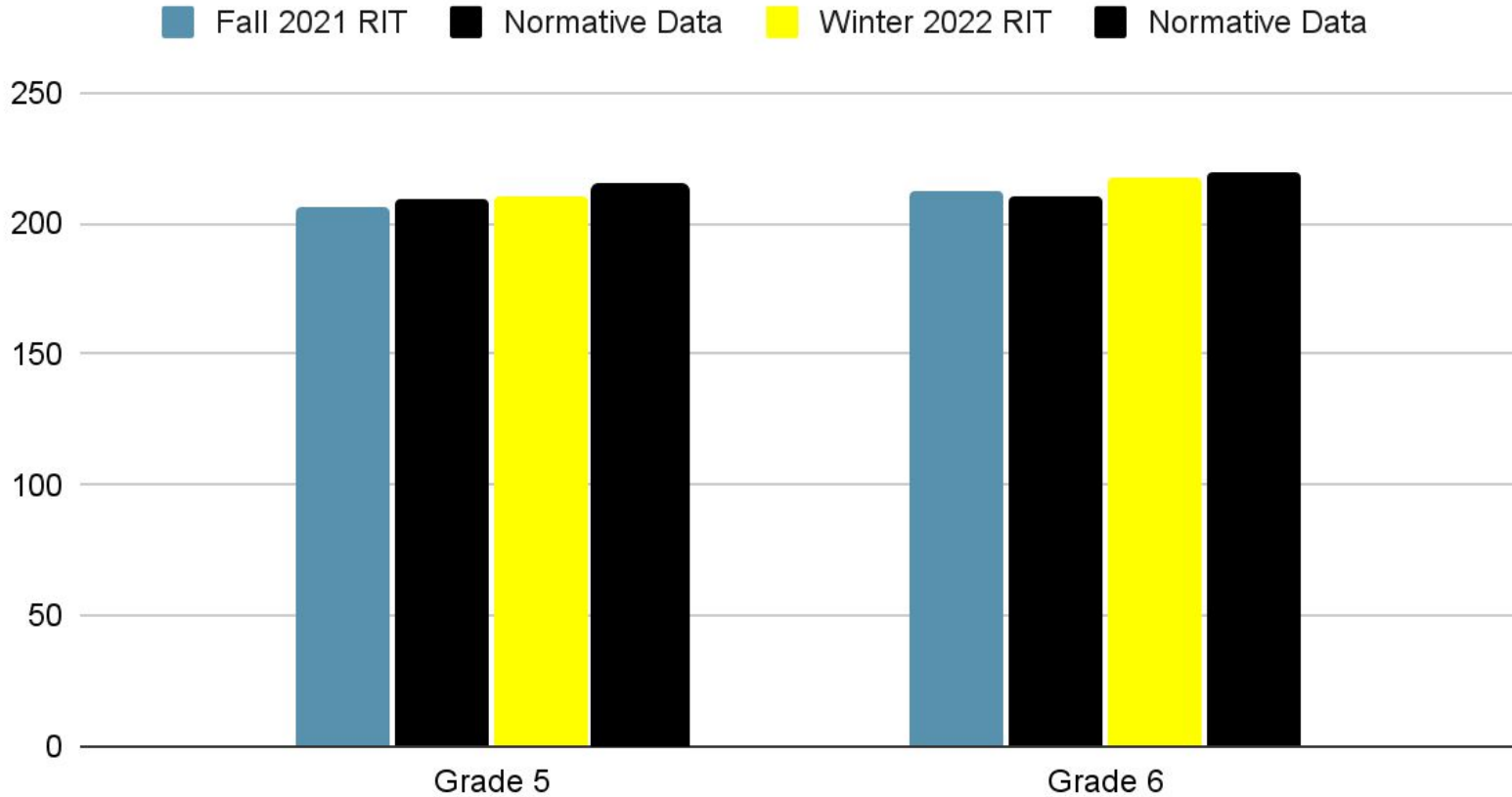
Grades 3-4 NWEA Math



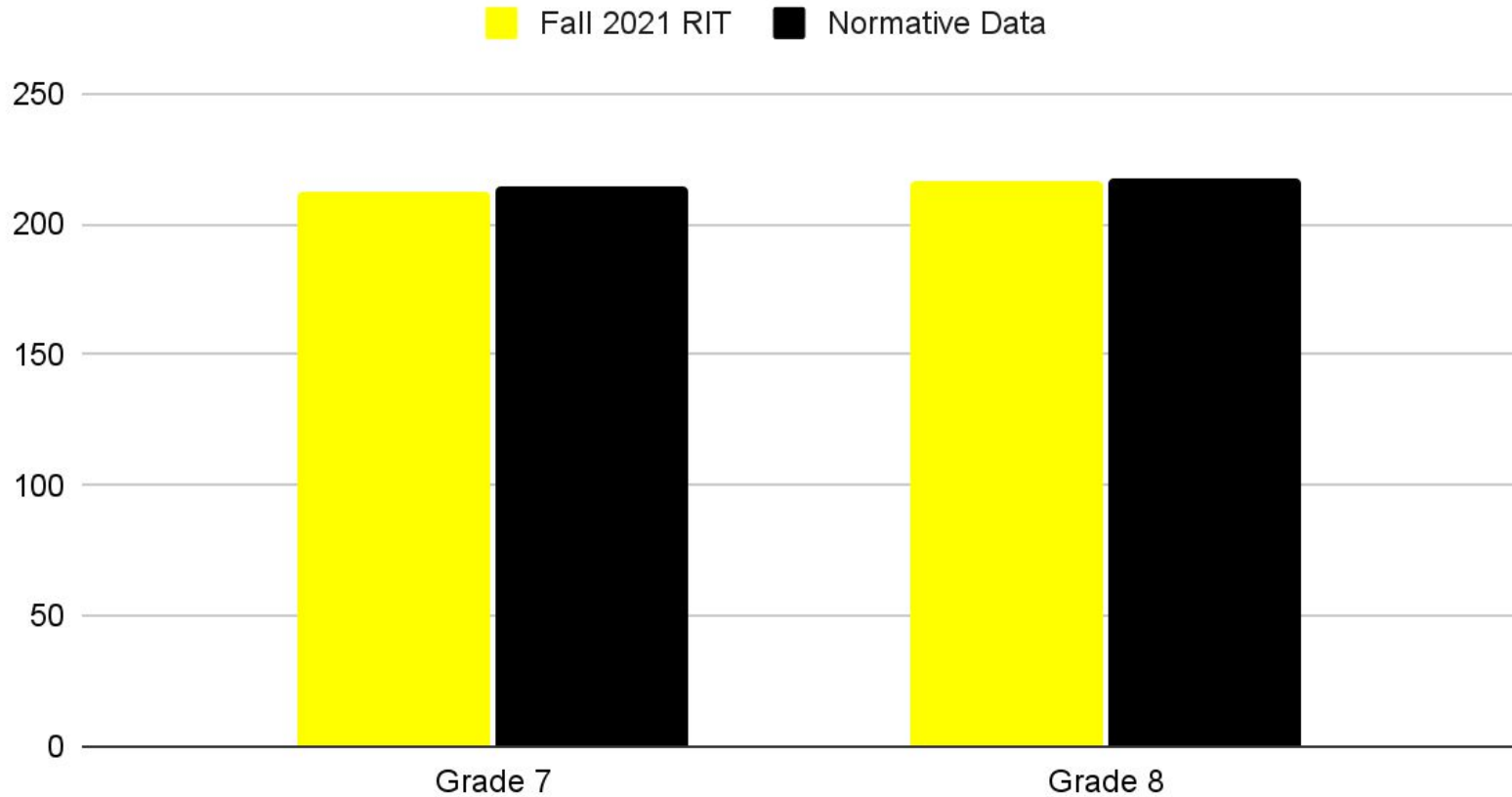
Grade 5-6 NWEA Reading



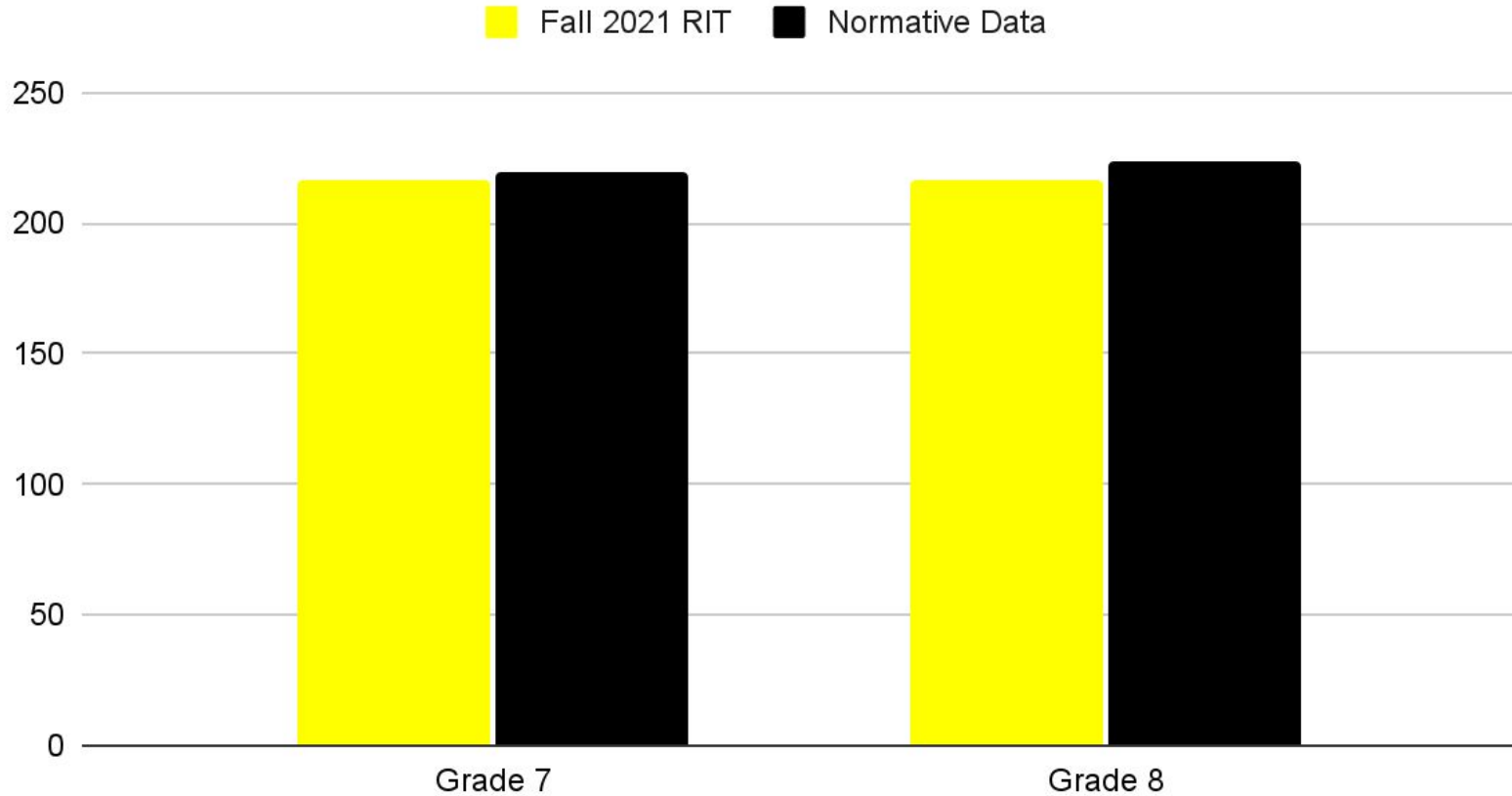
Grades 5-6 NWEA Math



Grade 7-8 NWEA Reading



Grade 7-8 NWEA Math



Intervention Strategies

- 3 Instructional Coaches
- 1 PreK Master Teacher
- Free After School Tutoring Program (Grades K-12)
- Full Time Guidance Counselor
- College and Career Counselor
- Summer Academic Enrichment
- Reading Intervention Programs
- Social Emotional Learner After-School Program
- Social Worker for Adult Special Education Program
- Trained Staff in Orton-Gillingham Reading (Grades K-6) Intervention Strategies
- Trained Staff in Reader's Apprenticeship (Grades 9-10)
- Hired Full-time Basic Skills Teachers (Grades K-12)

Thank you!

This presentation will be
available at laceyschools.org