# Rose Tree Media School District - Elementary Schools - "Student Survey" District Report March 2023 

## Generated on June 12, 2023

# YouthTruth 

_ STUDENT SURVEY —

A NATIONALNONPROFIT
hello@youthtruthsurvey.org

131 Steuart Street, Suite 501
San Francisco, CA 94105
youthtruthsurvey.org
KEY RATINGS ..... 1
EXECUTIVE SUMMARY ..... 4
Executive Summary Percent Positives. ..... 8
ENGAGEMENT ..... 9
Engagement Percentile Charts ..... 10
Engagement Percent Positives ..... 12
Engagement Response Distributions ..... 14
ACADEMIC CHALLENGE ..... 17
Academic Challenge Percentile Charts ..... 18
Academic Challenge Percent Positives ..... 20
Academic Challenge Response Distributions ..... 21
MATH LEARNING \& MINDSETS ..... 23
Math Learning \& Mindsets Average Ratings ..... 24
Math Learning \& Mindsets Percent Positives ..... 26
Math Learning \& Mindsets Response Distributions ..... 28
INSTRUCTIONAL METHODS ..... 31
Instructional Methods Percentile Charts ..... 32
Instructional Methods Percent Positives ..... 35
Instructional Methods Response Distributions ..... 37
CULTURE ..... 41
Culture Percentile Charts ..... 42
Culture Percent Positives ..... 44
Culture Response Distributions ..... 45
BELONGING ..... 47
Belonging Percentile Charts ..... 48
Belonging Percent Positives ..... 50
Belonging Response Distributions ..... 51
Bullying Bar Charts ..... 54
RELATIONSHIPS ..... 64
Relationships Percentile Charts ..... 65
Relationships Percent Positives ..... 69
Relationships Response Distributions ..... 71
PROJECT-BASED LEARNING ..... 76
Project-Based Learning Percentile Charts ..... 77
Project-Based Learning Percent Positives ..... 84
Project-Based Learning Response Distribution ..... 87
IN STUDENTS' OWN WORDS ..... 96
Strengths ..... 97
Areas for Improvement ..... 99
APPENDIX ..... 101
Response Count ..... 102
Comparative Dataset ..... 105
Respondent \& School Information ..... 111
Methodology ..... 112
Survey Questions ..... 114
Chart Types ..... 115


Your report includes the following sections:
KEY RATINGS
EXECUTIVE SUMMARY
LEARNING MODEL \& COVID EFFECT
ENGAGEMENT
ACADEMIC CHALLENGE
MATH LEARNING \& MINDSETS
INSTRUCTIONAL METHODS

```
CULTURE
BELONGING
RELATIONSHIPS
*HEALTH & WELL-BEING
*PROJECT-BASED LEARNING
*STEM EDUCATION
*STUDENT MOTIVATION
*SCHOOL SAFETY
*DISTANCE LEARNING
*DIVERSITY, EQUITY & INCLUSION (DEI)
*EMOTIONAL & MENTAL HEALTH
APPENDIX
* IF APPLICABLE
Engagement
Academic Challenge
Instructional Methods
Culture
```

$\qquad$
Suburban schools

The belonging summary measure does not have trend data in this year's report because one question ("Do you feel like an important part of your school?") has been revised.

## Distance Learning

Average rating for: "So far this school year,
do you like learning from home?"

Student Motivation
Project Based Learning 2.12

## Emotional \& Mental Health

N/A
4.09

School Safety

Health \& Wellbeing
N/A
4.09

[^0][^1]
## EXECUTIVE SUMMARY

Students at RTMSD were surveyed in March 2023 about their perceptions of their school in terms of Engagement, Academic Challenge, Instructional Methods, Culture, Belonging, and Relationships. In addition, students provided feedback about Project-Based Learning.

In order to put student feedback into context, this report compares RTMSD students' ratings to the ratings from students at 885 other elementary schools across the country.

Compared to other participating elementary schools, RTMSD's highest rated themes were:

- Belonging
- Instructional Methods
and the lowest rated themes were:
- Academic Challenge
- Engagement

Compared to other participating elementary schools, RTMSD's highest rated question within the key themes was:

- When you make a mistake, does your teacher help you correct it? (which is in the Instructional Methods theme)
and the lowest rated question within the key themes was:
- Does the work you do for class make you really think? (which is in the Academic Challenge theme)

Respondents also provided feedback about Project-Based Learning. For example, 20\% of respondents responded positively to the question: Does what you learn school help you think about what you want to do when you grow up?

This report represents feedback from 940 students. Based on the enrollment data provided, you had a $97 \%$ response rate. Please refer to the Appendix section for more information about the demographics of the respondents.

## Engagement Summary Measure

This summary measure describes the degree to which students perceive high expectations and feel engaged with their school and their education.


[^2]
## Academic Challenge Summary Measure

This summary measure describes the degree to which students feel their learning is challenging and relevant.


Cohort: Suburban schools Past results: on Subgroup: School

## Instructional Methods Summary Measure

This summary measure describes the strategies and approaches students report their teachers using in class.


## Culture Summary Measure

This summary measure describes the degree to which students experience an orderly, respectful classroom environment.


## Belonging Summary Measure*

This summary measure describes the degree to which students feel welcome at their school.


[^3]*The belonging summary measure does not have trend data in this year's report because one question ("Do you feel like an important part of your school?") has been revised.

## Relationships Summary Measure

This summary measure describes the degree to which students have strong, supportive relationships with their teachers.


[^4]
## Executive Summary Percent Positives

| Selected Cohort: Typical Suburban school |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Summary Measure | $\begin{aligned} & \text { Your District - Mar } \\ & 2023 \end{aligned}$ | $\begin{aligned} & \text { Your District - Nov } \\ & 2021 \end{aligned}$ | Typical <br> YouthTruth school | Typical Suburban school |
| Engagement | 91\% | 91\% | 87\% | 87\% |
| Academic Challenge | 45\% | 45\% | 50\% | 49\% |
| Relationships | 84\% | 88\% | 78\% | 79\% |
| Culture | 27\% | 35\% | 23\% | 23\% |
| Instructional Methods | 68\% | 68\% | 61\% | 61\% |
| Belonging | 45\% | N/A | 34\% | 34\% |

Executive Summary Percent Positives: this table displays the percentage of respondents who chose a 3. - Subgroup

| Selected Subgroup: School |  |  |  |
| :--- | :---: | :---: | :---: |
| Summary Measure | GES | MES | RTES |
| Engagement | $87 \%$ | $94 \%$ | $91 \%$ |
| Academic Challenge | $48 \%$ | $41 \%$ | $91 \%$ |
| Relationships | $81 \%$ | $84 \%$ | $87 \%$ |
| Culture | $25 \%$ | $26 \%$ | $33 \%$ |
| Instructional Methods | $65 \%$ | $72 \%$ | $69 \%$ |
| Belonging | $43 \%$ | $46 \%$ | $45 \%$ |
|  |  |  | $83 \%$ |

[^5]
## ENGAGEMENT

Within the Engagement theme, compared to other participating elementary schools, the highest rated question for RTMSD was:

- Do you think your teacher wants you to work your hardest?
and the lowest rated question was:
- Does your teacher ask you to keep trying when the work gets hard?

Here is the full list of questions in the Engagement theme:

- Do you think your teacher wants you to work your hardest?
- Does your teacher ask you to keep trying when the work gets hard?
- Does your teacher want you to do your best?

For information from YouthTruth's aggregate data on student engagement, please visit http://www.youthtruthsurvey.org/student-engagement/.

## Engagement Summary Measure

This summary measure describes the degree to which students perceive high expectations and feel engaged with their school and their education.


## Engagement Percentile Charts

The following questions comprise the Engagement Summary Measure.

Do you think your teacher wants you to work your hardest?

```
1 = No not very much \quad\mathbf{2}=\mathrm{ Somewhat }\mathbf{3}=\mathrm{ Yes very much}
```



Cohort: Suburban schools Past results: on Subgroup: School

## Does your teacher ask you to keep trying when the work gets hard?

$\mathbf{1}=$ No not very much $\quad \mathbf{2}$ = Somewhat $\quad \mathbf{3}$ = Yes very much


## Does your teacher want you to do your best?

```
1 = No not very much 2 = Somewhat }\mathbf{3}=\mathrm{ Yes very much
```



Cohort: Suburban schools Past results: on Subgroup: School

The following questions are related to the Engagement Summary Measure but are not included in the Summary Measure calculation.

Enjoyment

## Do you like going to school?

$\mathbf{1}$ = No hardly ever $\quad \mathbf{2}$ = Sometimes $\quad \mathbf{3}$ = Yes very often


[^6]
## Engagement Percent Positives

Engagement Percent Positives: this table displays the percentage of respondents who chose a $3(3=$ Yes, very much $)$. - Overall
Selected Cohort: Typical Suburban school

| Question | Your District - Mar 2023 | Your District - Nov 2021 | Typical <br> YouthTruth school | Typical Suburban school |
| :---: | :---: | :---: | :---: | :---: |
| Do you think your teacher wants you to work your hardest? | 90\% | 91\% | 88\% | 88\% |
| Does your teacher ask you to keep trying when the work gets hard? | 65\% | 66\% | 64\% | 65\% |
| Does your teacher want you to do your best? | 94\% | 96\% | 93\% | 93\% |

Engagement Percent Positives: this table displays the percentage of respondents who chose a 3 ( $3=$ Yes, very much). Subgroup

| Selected Subgroup: School |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Question | GES | MES | RTES | ILES |
| Do you think your teacher wants you to work your hardest? | 89\% | 91\% | 90\% | 90\% |
| Does your teacher ask you to keep trying when the work gets hard? | 63\% | 72\% | 66\% | 61\% |
| Does your teacher want you to do your best? | 90\% | 97\% | 95\% | 96\% |

The following question is related to the Engagement Summary Measure but are not included in the Summary Measure calculation.

Enjoyment Percent Positives: this table displays the percentage of respondents who chose a 3 ( 3 = Yes, very often). - Overall

## Selected Cohort: Typical Suburban school

| Question | Your District - Mar <br> $\mathbf{2 0 2 3}$ | Your District - Nov <br> $\mathbf{2 0 2 1}$ | Typical <br> YouthTruth school | Typical Suburban <br> school |
| :--- | :--- | :--- | :--- | :--- |
| Do you like going to school? | $32 \%$ | $59 \%$ | $44 \%$ |  |

Enjoyment Percent Positives: this table displays the percentage of respondents who chose a 3 ( $3=$ Yes, very often). - Subgroup

| Question | GES | MES | RTES | ILES |
| :---: | :---: | :---: | :---: | :---: |
| Do you like going to school? | 30\% | 31\% | 34\% | 35\% |

## Engagement Response Distributions

The following questions comprise the Engagement Summary Measure.


Cohort: Average of Suburban schools Past results: on

## Does your teacher want you to work your hardest? - Subgroup

No, not very muchSomewhat
Yes, very much


Subgroup: School

Does your teacher ask you to keep trying when the work gets hard? - Overall


[^7]

Subgroup: School

Does your teacher want you to do your best? - Overall


## Does your teacher want you to do your best? - Subgroup

$\square$ No, not very muc
SomewhatYes, very much


Subgroup: School

The following question is related to the Engagement Summary Measure but are not included in the Summary Measure calculation.

Enjoyment

Do you like going to school? - Overall


Cohort: Average of Suburban schools Past results: on

## Do you like going to school? - Subgroup



Subgroup: School

## ACADEMIC CHALLENGE

Within the Academic Challenge theme, compared to other participating elementary schools, the highest rated question for RTMSD was:

- Does what you learn in class help you in your life?
and the lowest rated question was:
- Does the work you do for class make you really think?

Here is the full list of questions in the Academic Challenge theme:

- Does the work you do for class make you really think?
- Do you learn interesting things in school?
- Does what you learn in class help you in your life?

For information from YouthTruth's aggregate data about how academically challenged students feel, please visit www.youthtruthsurvey.org/academic-rigor.

## Academic Challenge Summary Measure

This summary measure describes the degree to which students feel their learning is challenging and relevant.


## Academic Challenge Percentile Charts

The following questions comprise the Academic Challenge Summary Measure.

## Does the work you do for class make you really think?

```
1= No hardly ever (2 = Sometimes 3 = Yes very often
```



Cohort: Suburban schools Past results: on Subgroup: School

## Do you learn interesting things in school?

```
1 = No hardly ever (2 = Sometimes 3 = Yes very often
```



Does what you learn in school help you in your life?
$\mathbf{1}$ = No hardly ever $\quad \mathbf{2}$ = Sometimes $\quad \mathbf{3}=$ Yes very often


Cohort: Suburban schools Past results: on Subgroup: School

## Academic Challenge Percent Positives

Academic Challenge Percent Positives: this table displays the percentage of respondents who chose a 3 ( $3=$ Yes, very often). Overall

| Selected Cohort: Typical Suburban school |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Question | $\begin{aligned} & \text { Your District - Mar } \\ & 2023 \end{aligned}$ | $\begin{aligned} & \text { Your District - Nov } \\ & 2021 \end{aligned}$ | Typical <br> YouthTruth school | Typical Suburban school |
| Does the work you do for class make you really think? | 43\% | 52\% | 52\% | 51\% |
| Do you learn interesting things in school? | 55\% | 56\% | 58\% | 58\% |
| Does what you learn in class help you in your life? | 43\% | 36\% | 44\% | 43\% |

Academic Challenge Percent Positives: this table displays the percentage of respondents who chose a 3 ( $3=$ Yes, very often). Subgroup

| Selected Subgroup: School |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Question | GES | MES | RTES | ILES |
| Does the work you do for class make you really think? | 47\% | 41\% | 38\% | 45\% |
| Do you learn interesting things in school? | 57\% | 49\% | 61\% | 55\% |
| Does what you learn in class help you in your life? | 43\% | 43\% | 43\% | 43\% |

## Academic Challenge Response Distributions

The following questions comprise the Academic Challenge Summary Measure.


## Does the work you do for class make you really think? - Subgroup

No, hardly everSometimesYes, very often


Subgroup: School

Do you learn interesting things in school? - Overall


[^8]
## Do you learn interesting things in school? - Subgroup



Subgroup: School

Does what you learn in school help you in your life? - Overall


## Does what you learn in school help you in your life? - Subgroup

No, hardly everSometimesYes, very often


Subgroup: School

## MATH LEARNING \& MINDSETS

The questions in this special section for 2023 provide student feedback on their experiences learning math and their math mindsets.

Here is the full list of questions in the Math Learning \& Mindset section:

- I feel like I can ask questions in math class when I need help.
- I keep trying in math when the work gets hard
- In my math class we work on fun problems.
- I can be good at math if I work hard at it.
- It is good for everyone to learn math.


## Math Learning \& Mindsets Average Ratings

## Average Ratings: this chart displays an average on a 1 to 3 scale. - Overall

```
1 = Never 2 = Sometimes 3 = Always
```

Your District - Mar 2023


Average Ratings: this chart displays an average on a 1 to 3 scale. - Subgroup

```
1= Never 2 = Sometimes 3 = Always
    GES \squareMES \square RTES \square ILES
```



[^9]Average Ratings: this chart displays an average on a 1 to 3 scale. - Overall
1 = Disagree $\quad 2=$ Not sure $\quad 3=$ Agree

Your District - Mar 2023


Average Ratings: this chart displays an average on a 1 to 3 scale. - Subgroup

```
1= Disagree 2 = Not sure 3 = Agree
GES ■| MES \square RTES \square ILES
```



[^10]
## Math Learning \& Mindsets Percent Positives

Math Learning \& Mindsets Percent Positives: this table displays the percentage of respondents who chose a 3 ( 3 = Always). Overall

| Selected Cohort: Typical Suburban school |  |  |
| :--- | :--- | :--- |
| Question | Your District - Mar 2023 | Typical Suburban school |
| I feel like I can ask questions in math class when I need help. | $67 \%$ | $56 \%$ |
| I keep trying in math when the work gets hard. | $75 \%$ | $70 \%$ |
| In my math class we work on fun problems. | $27 \%$ | $28 \%$ |

Math Learning \& Mindsets Percent Positives: this table displays the percentage of respondents who chose a 3 ( 3 = Always). Subgroup

| Selected Subgroup: School |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Question | GES | MES | RTES | ILES |
| I feel like I can ask questions in math class when I need help. | 61\% | 70\% | 71\% | 65\% |
| I keep trying in math when the work gets hard. | 73\% | 78\% | 79\% | 69\% |
| In my math class we work on fun problems. | 33\% | 21\% | 27\% | 28\% |

Math Learning \& Mindsets Percent Positives: this table displays the percentage of respondents who chose a 3 ( 3 = Agree). Overall

Selected Cohort: Typical Suburban school

| Question | Your District - Mar 2023 | Typical Suburban school |
| :--- | :--- | :--- |
| I can be good at math if I work hard at it. | $86 \%$ | $80 \%$ |
| It is good for everyone to learn math. | $77 \%$ | $78 \%$ |
|  |  |  |

Math Learning \& Mindsets Percent Positives: this table displays the percentage of respondents who chose a 3 (3 = Agree). Subgroup

| Selected Subgroup: School |  |  |  |  |
| :--- | :---: | :---: | :---: | :---: |
| Question | GES | MES | RTES | ILES |
| I can be good at math if I work hard at it. | $85 \%$ | $87 \%$ | $84 \%$ | $89 \%$ |
| It is good for everyone to learn math. | $77 \%$ | $75 \%$ | $77 \%$ |  |

## Math Learning \& Mindsets Response Distributions

I feel like I can ask questions in math class when I need help. - Overall


I keep trying in math when the work gets hard. - Overall


I keep trying in math when the work gets hard. - Subgroup


In my math class we work on fun problems. - Subgroup


Subgroup: School

I can be good at math if I work hard at it. - Overall


I can be good at math if I work hard at it. - Subgroup
Disagree $\square$ Not sure $\square$ Agree


Subgroup: School

It is good for everyone to learn math. - Overall


It is good for everyone to learn math. - Subgroup
Disagree $\square$ Not sure $\square$ Agree


Subgroup: School

## INSTRUCTIONAL METHODS

Within the Instructional Methods theme, compared to other participating elementary schools, the highest rated question for RTMSD was:

- When you make a mistake, does your teacher help you correct it?
and the lowest rated question was:
- Does your teacher ask if you understand what you are learning?

Here is the full list of questions in the Instructional Methods theme:

- When you make a mistake, does your teacher help you correct it?
- Does your teacher ask if you understand what you are learning?
- Does your teacher let you explain your ideas?


## Instructional Methods Summary Measure

This summary measure describes the strategies and approaches students report their teachers using in class.


## Instructional Methods Percentile Charts

The following questions comprise the Instructional Methods Summary Measure.

When you make a mistake, does your teacher help you correct it?

```
1= No hardly ever 2 = Sometimes }\quad\mathbf{3}=\mathrm{ Yes very often
```



Cohort: Suburban schools Past results: on Subgroup: School

## Does your teacher ask if you understand what you are learning?

```
1= No hardly ever }\mathbf{2}\mathrm{ = Sometimes }\mathbf{3}=\mathrm{ Yes very often
```



## Does your teacher let you explain your ideas?

```
1= No hardly ever 2 = Sometimes 3
```



Cohort: Suburban schools Past results: on Subgroup: School

The following questions are related to the Instructional Methods Summary Measure but are not included in the Summary Measure calculation.

Related Questions

## Does your teacher ask you to show your work?

1 = No hardly ever $\quad \mathbf{2}$ = Sometimes $\quad \mathbf{3}$ = Yes very often


[^11]Does your teacher tell you that you can do well if you try?
$\mathbf{1}$ = No hardly ever $\quad \mathbf{2}$ = Sometimes $\quad \mathbf{3}=$ Yes very often


Cohort: Suburban schools Past results: on Subgroup: School

## Instructional Methods Percent Positives

Instructional Methods Percent Positives: this table displays the percentage of respondents who chose a 3 ( $3=$ Yes, very often). - Overall

| Selected Cohort: Typical Suburban school |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Question | $\begin{aligned} & \text { Your District - Mar } \\ & 2023 \end{aligned}$ | Your District - Nov 2021 | Typical <br> YouthTruth school | Typical Suburban school |
| When you make a mistake, does your teacher help you correct it? | 75\% | 75\% | 63\% | 63\% |
| Does your teacher ask if you understand what you are learning? | 63\% | 58\% | 62\% | 62\% |
| Does your teacher let you explain your ideas? | 61\% | 63\% | 57\% | 57\% |

Instructional Methods Percent Positives: this table displays the percentage of respondents who chose a 3 ( 3 = Yes, very often). - Subgroup

| Selected Subgroup: School |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Question | GES | MES | RTES | ILES |
| When you make a mistake, does your teacher help you correct it? | 67\% | 79\% | 78\% | 76\% |
| Does your teacher ask if you understand what you are learning? | 61\% | 67\% | 63\% | 59\% |
| Does your teacher let you explain your ideas? | 59\% | 65\% | 58\% | 61\% |

[^12]Instructional Methods Related Questions Percent Positives: this table displays the percentage of respondents who chose a 3 ( $3=$ Yes, very often). - Overall

| Selected Cohort: Typical Suburban school |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- |
| Question | Your District - Mar <br> $\mathbf{2 0 2 3}$ | Your District - Nov <br> $\mathbf{2 0 2 1}$ | Typical <br> YouthTruth school | Typical Suburban <br> school |
| Does your teacher ask you to show your work? | $70 \%$ | $57 \%$ | $67 \%$ | $67 \%$ |
| Does your teacher tell you that you can do well if <br> you try? | $71 \%$ | $70 \%$ | $70 \%$ | $70 \%$ |
|  |  |  |  |  |

Instructional Methods Related Questions Percent Positives: this table displays the percentage of respondents who chose a 3 ( 3 = Yes, very often). - Overall
\(\left.\begin{array}{|l|c|c|c|}\hline Selected Subgroup: School \& \& \& <br>

\hline Question \& GES \& MES \& RTES\end{array}\right]\)| ILES |
| :--- |
| Does your teacher ask you to show your work? |
| Does your teacher tell you that you can do well if <br> you try? |

## Instructional Methods Response Distributions

The following questions comprise the Instructional Methods Summary Measure.

When you make a mistake, does your teacher help you correct it? - Overall


When you make a mistake, does your teacher help you correct it? - Subgroup


Subgroup: School

Does your teacher ask if you understand what you are learning? - Overall


[^13]Does your teacher ask if you understand what you are learning? - Subgroup


Subgroup: School

## Does your teacher let you explain your ideas? - Overall



## Does your teacher let you explain your ideas? - Subgroup

No, hardly ever $\square$ Sometimes $\square$ Yes, very often

Subgroup: School

The following questions are related to the Instructional Methods Summary Measure but are not included in the Summary Measure calculation.

Related Questions

Does your teacher ask you to show your work? - Overall


Does your teacher tell you that you can do well if you try? - OverallNo, hardly ever $\square$ Sometimes Yes, very often


Cohort: Average of Suburban schools Past results: on

Does your teacher tell you that you can do well if you try? - Subgroup
No, hardly ever $\square$ Sometimes $\square$ Yes, very often


Subgroup: School

## CULTURE

Within the Culture theme, compared to other participating elementary schools, the highest rated question for RTMSD was:

- Do students stay busy in class?
and the lowest rated question was:
- Do students behave in class?

Here is the full list of questions in the Culture theme:

- Do students stay busy in class?
- Do students behave in class?
- Do students in your class treat the teacher with respect?

For information from YouthTruth's aggregate data about how students feel regarding school culture, please visit http://www.youthtruthsurvey.org/school-culture/.

## Culture Summary Measure

This summary measure describes the degree to which students experience an orderly, respectful classroom environment.


## Culture Percentile Charts

The following questions comprise the Culture Summary Measure.

## Do students stay busy in class?

```
1= No hardly ever 2 = Sometimes 3= Yes very often
\begin{tabular}{cccc} 
0th & 25th & 50 th & 75th \\
\((1.80)\) & \((2.09)\) & \((2.17)\) & \((2.25)\) \\
\hline
\end{tabular}
```



Cohort: Suburban schools Past results: on Subgroup: School

## Do students behave in class?

$\mathbf{1}=$ No hardly ever $\quad \mathbf{2}$ = Sometimes $\quad \mathbf{3}$ = Yes very often


Do students in your class treat the teacher with respect?
$\mathbf{1}$ = No hardly ever $\quad \mathbf{2}$ = Sometimes $\quad \mathbf{3}$ = Yes very often


Cohort: Suburban schools Past results: on Subgroup: School

## Culture Percent Positives

Culture Percent Positives: this table displays the percentage of respondents who chose a $3(3=$ Yes, very often). - Overall

| Selected Cohort: Typical Suburban school |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- |
| Question | Your District - Mar <br> 2023 | Your District - Nov <br> 2021 | Typical <br> YouthTruth school | Typical Suburban <br> school |
| Do students stay busy in class? | $31 \%$ | $26 \%$ | $26 \%$ | $26 \%$ |
| Do students behave in class? | $19 \%$ | $31 \%$ | $18 \%$ | $19 \%$ |
| Do students in your class treat the teacher with <br> respect? | $49 \%$ | $64 \%$ | $41 \%$ | $42 \%$ |
|  |  |  |  |  |

Culture Percent Positives: this table displays the percentage of respondents who chose a 3 ( 3 = Yes, very often).. - Subgroup

| Selected Subgroup: School |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- |
| Question | GES | MES | RTES | ILES |
| Do students stay busy in class? | $33 \%$ | $28 \%$ | $38 \%$ | $26 \%$ |
| Do students behave in class? | $17 \%$ | $21 \%$ | $23 \%$ | $14 \%$ |
| Do students in your class treat the teacher with <br> respect? | $41 \%$ | $52 \%$ | $54 \%$ | $50 \%$ |

$\square$

## Culture Response Distributions

The following questions comprise the Culture Summary Measure.


Cohort: Average of Suburban schools Past results: on

## Do students stay busy in class? - Subgroup



Subgroup: School

Do students behave in class? - Overall


```
Do students behave in class? - Subgroup
    \o,hardly ever \square Sometimes \square Yes, very often
```



Subgroup: School

Do students in your class treat the teacher with respect? - Overall


## Do students in your class treat the teacher with respect? - Subgroup



Subgroup: School

## BELONGING

The belonging summary measure does not have trend data in this year's report because one question* has been revised.

Within the Belonging theme, compared to other participating elementary schools, the highest rated question for RTMSD was:

- Can you be yourself with other students?
and the lowest rated question was:
- Are students friendly to you?

Here is the full list of questions in the Belonging theme:

- Can you be yourself with other students?
- Do you feel like an important part of your school?*
- Are students friendly to you?
- Do you feel safe at school?


## Belonging Summary Measure

This summary measure describes the degree to which students feel welcome at their school.


## Belonging Percentile Charts

The following questions comprise the Belonging Summary Measure.

## Can you be yourself with other students?

```
1 = No hardly ever \quad2 = Sometimes }\mathbf{3}=\mathrm{ Yes very often
```



Cohort: Suburban schools Past results: on Subgroup: School

Do you feel like an important part of your school?*

```
1 = No hardly ever \quad2 = Sometimes 3 = Yes very often
```



Cohort: Suburban schools Past results: on Subgroup: School
*This question does not have trend data in this year's report because it has been revised.

## Are students friendly to you?

```
1= No hardly ever 2 = Sometimes 3 = Yes very often
```



Cohort: Suburban schools Past results: on Subgroup: School

Do you feel safe at school?

```
\(\mathbf{1}=\) No not very safe \(\quad \mathbf{2}\) = Somewhat \(\quad \mathbf{3}=\) Yes very safe
```



[^14]
## Belonging Percent Positives

## Belonging Percent Positives: this table displays the percentage of respondents who chose a 3 ( $3=$ Yes, very often). - Overall

| Selected Cohort: Typical Suburban school |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- |
| Question | Your District - Mar <br> 2023 | Your District - Nov <br> 2021 | Typical <br> YouthTruth school | Typical Suburban <br> school |
| Can you be yourself with other students? | $60 \%$ | $64 \%$ | $53 \%$ | $54 \%$ |
| Do you feel like an important part of your school?* | $37 \%$ | N/A | $34 \%$ | $33 \%$ |
| Are students friendly to you? | $53 \%$ | $71 \%$ | $49 \%$ | $50 \%$ |
| Do you feel safe at school? | $72 \%$ | $79 \%$ | $63 \%$ | $63 \%$ |

Belonging Percent Positives: this table displays the percentage of respondents who chose a 3 ( $3=$ Yes, very often). - Subgroup

| Selected Subgroup: School |  |  |  |  |
| :--- | :---: | :---: | :---: | :---: |
| Question | GES | MES | RTES | ILES |
| Can you be yourself with other students? | $58 \%$ | $58 \%$ | $61 \%$ | $62 \%$ |
| Do you feel like an important part of your school?* | $35 \%$ | $40 \%$ | $37 \%$ | $37 \%$ |
| Are students friendly to you? | $51 \%$ | $55 \%$ | $53 \%$ | $55 \%$ |
| Do you feel safe at school? | $70 \%$ | $75 \%$ | $73 \%$ | $71 \%$ |
|  |  |  |  |  |

*This question does not have trend data in this year's report because it has been revised.

## Belonging Response Distributions

Can you be yourself with other students? - Overall


Cohort: Average of Suburban schools Past results: on

Can you be yourself with other students? - Subgroup
$\square$ No, hardly ever $\square$ Sometimes $\square$ Yes, very often


Subgroup: School

## Are students friendly to you? - Overall




Do you feel like an important part of your school?* - SubgroupNo, hardly ever $\square$ Sometimes Yes, very often


Subgroup: School
*This question does not have trend data in this year's report because it has been revised.

Do you feel safe at school? - Overall


Cohort: Average of Suburban schools Past results: on

## Do you feel safe at school? - Subgroup



## Bullying Bar Charts

For information from YouthTruth's aggregate data about students' experiences of bullying, please visit https://youthtruthsurvey.org/bullying-today/.

The following questions are related to the Relationships Summary Measure but are not included in the Summary Measure calculation.

Has anyone bullied you at school in the last year?


Cohort: Typical Suburban school Past results: on

Has anyone bullied you at school in the last year? - Subgroup


Subgroup: School

Students who said they had been bullied this year were asked a series of follow-up questions. In the charts below, response options with fewer than 5 students in a given demographic subgroup have been suppressed and labeled "NA" to protect student confidentiality.

How were you bullied? - Overall


[^15]How were you bullied? - Subgroup


Subgroup: School

The definitions of types of bullying used in "If you have been bullied, how were you bullied?" are as follows:

- Verbal: Student was called names, made fun of, embarrassed, or threatened.
- Social: Student was purposefully not spoken to by other students.
- Cyberbullying: Student was bullied through text messages, Facebook, email, or other social media.
- Physical: Student was pushed, tripped, or hit, or had belongings taken or broken on purpose.

Students bully each other for a lot of reasons - and being bullied is not your fault. To help your school understand the problem, why do you think it happened? - Overall



[^16]Students bully each other for a lot of reasons - and being bullied is not your fault. To help your school understand the problem, why do you think it happened? - Overall (cont.)
$\square$ Your District - Mar 2023
Your District - Nov 2021
Typical Suburban schoolTypical YouthTruth school


Cohort: Typical Suburban school Past results: on

Students bully each other for a lot of reasons - and being bullied is not your fault. To help your school understand the problem, why do you think it happened? - Subgroup


Students bully each other for a lot of reasons - and being bullied is not your fault. To help your school understand the problem, why do you think it happened? - Subgroup (cont.)


Subgroup: School

## Did you tell anyone what happened? - Overall



Cohort: Typical Suburban school Past results: on

Did you tell anyone what happened? -Subgroup


[^17]
## RELATIONSHIPS

Within the Relationships theme, compared to other participating elementary schools, the highest rated question for RTMSD was:

- Do you think your teacher cares about you?
and the lowest rated question was:
- Do you like how your teacher treats you when you need help?

Here is the full list of questions in the Relationships theme:

- Do you like how your teacher treats you when you need help?
- Does your teacher treat you with respect?
- Is your teacher fair to you?
- Do you think your teacher cares about you?
- Does your teacher give you extra help if you need it?


## Relationships Summary Measure

This summary measure describes the degree to which students have strong, supportive relationships with their teachers.


## Relationships Percentile Charts

The following questions comprise the Relationships Summary Measure.

Do you like how your teacher treats you when you need help?


Cohort: Suburban schools Past results: on Subgroup: School

## Does your teacher treat you with respect?

$\mathbf{1}$ = No hardly ever $\quad \mathbf{2}$ = Sometimes $\quad \mathbf{3}$ = Yes very often


Is your teacher fair to you?

```
1= No hardly ever 2 = Sometimes 3 = Yes very often
```



Cohort: Suburban schools Past results: on Subgroup: School

## Do you think your teacher cares about you?

$$
\mathbf{1} \text { = No not very much } \quad \mathbf{2} \text { = Somewhat } \quad \mathbf{3} \text { = Yes very much }
$$



[^18]
## Does your teacher give you extra help if you need it?

```
1= No hardly ever 2 = Sometimes }\mathbf{3}=\mathrm{ Yes very often
```



Cohort: Suburban schools Past results: on Subgroup: School

The following questions are related to the Relationships Summary Measure but are not included in the Summary Measure calculation.

Support at School

When you are upset, is there an adult from school you can talk to?

```
1=No\quad2 = Sometimes 3 = Yes
```



[^19]Life at Home

Does your teacher ask you about your life outside of school?
$\mathbf{1}=$ No hardly ever $\quad \mathbf{2}$ = Sometimes $\quad \mathbf{3}$ = Yes very often


Cohort: Suburban schools Past results: on Subgroup: School

## Relationships Percent Positives

```
Relationships Percent Positives: this table displays the percentage of respondents who chose a 3 (3 = Yes, very much). -
Overall
```

| Question | $\begin{aligned} & \text { Your District - Mar } \\ & 2023 \end{aligned}$ | $\begin{aligned} & \text { Your District - Nov } \\ & 2021 \end{aligned}$ | Typical <br> YouthTruth school | Typical Suburban school |
| :---: | :---: | :---: | :---: | :---: |
| Do you like how your teacher treats you when you need help? | 74\% | 84\% | 75\% | 76\% |
| Does your teacher treat you with respect? | 88\% | 94\% | 84\% | 85\% |
| Is your teacher fair to you? | 76\% | 83\% | 71\% | 72\% |
| Do you think your teacher cares about you? | 87\% | 90\% | 81\% | 81\% |
| Does your teacher give you extra help if you need it? | 56\% | 51\% | 50\% | 49\% |

Relationships Percent Positives: this table displays the percentage of respondents who chose a 3 ( 3 = Yes, very much). Subgroup

| Selected Subgroup: School |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Question | GES | MES | RTES | ILES |
| Do you like how your teacher treats you when you need help? | 73\% | 70\% | 81\% | 71\% |
| Does your teacher treat you with respect? | 87\% | 88\% | 91\% | 89\% |
| Is your teacher fair to you? | 71\% | 76\% | 81\% | 78\% |
| Do you think your teacher cares about you? | 86\% | 88\% | 86\% | 89\% |
| Does your teacher give you extra help if you need it? | 57\% | 61\% | 53\% | 54\% |

[^20]Relationships Related Percent Positives: this table displays the percentage of respondents who chose a 3 (3, Yes, very often). Overall

| Selected Cohort: Typical Suburban school |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Question | Your District - Mar 2023 | Your District - Nov 2021 | Typical <br> YouthTruth school | Typical Suburban school |
| Does your teacher ask you about your life outside of school? | 17\% | 10\% | 12\% | 12\% |
| When you are upset, is there an adult from school you can talk to? | 55\% | 61\% | 53\% | 53\% |

Relationships Related Percent Positives: this table displays the percentage of respondents who chose a 3 (3, Yes, very often). Subgroup

| Selected Subgroup: School |  |  |  |
| :--- | :---: | :---: | :---: |
| Question | GES | MES | RTES |
| Does your teacher ask you about your life outside of <br> school? | $16 \%$ | $14 \%$ | $19 \%$ |
| When you are upset, is there an adult from school <br> you can talk to? | $60 \%$ | $50 \%$ |  |

## Relationships Response Distributions

The following questions comprise the Relationships Summary Measure.

Do you like the way your teacher treats you when you need help? - Overall


Do you like the way your teacher treats you when you need help? - SubgroupNo, not very much
SomewhatYes, very much


Subgroup: School

Does your teacher treat you with respect? - Overall


[^21]
## Does your teacher treat you with respect? - Subgroup



Subgroup: School

Is your teacher fair to you? - Overall


Is your teacher fair to you? - Subgroup


[^22]Do you think your teacher cares about you? - Overall


Cohort: Average of Suburban schools Past results: on

## Do you think your teacher cares about you? - Subgroup



Subgroup: School

Does your teacher give you extra help if you need it? - OverallNo, hardly ever $\square$ Sometimes $\square$ Yes, very often


Cohort: Average of Suburban schools Past results: on

## Does your teacher give you extra help if you need it? - Subgroup



Subgroup: School

The following questions are related to the Relationships Summary Measure but are not included in the Summary Measure calculation.

Life Outside of School

## Does your teacher ask you about your life outside of school? - Overall



Does your teacher ask you about your life outside of school? - Subgroup
$\square$ No, hardly ever $\square$ Sometimes $\square$ Yes, very often


Subgroup: School

When you are upset, is there an adult from school you can talk to? - Overall


Cohort: Average of Suburban schools Past results: on

## When you are upset, is there an adult from school you can talk to? - Subgroup



[^23]
## PROJECT-BASED LEARNING

Students at Rose Tree Media School District were asked a series of questions about their engagement with project- and problem-based learning. The charts below detail student impressions of this educational approach.

Please note that not every school that has taken the YouthTruth Student Survey has chosen to participate in this survey module. The charts in this section of your report include significantly smaller numbers of schools and districts than do the charts associated with items in the core survey. In order to put student feedback into context, this report compares your ratings to the ratings from students at 210 schools across the country. Please make comparisons between your school and your cohort or the YouthTruth sample with caution.

## Project-Based Learning Percentile Charts

## How much do you do these things in your classes?

Talk with classmates about problems in the real world

```
1= Not very much 2 = Sometimes 3 = A lot
```



## How much do you do these things in your classes?

Think about other ways to solve a problem

```
Cohort: Suburban schools Past results: on Subgroup: School
```

How much do you do these things in your classes?
Choose what kinds of projects you would like to work on

```
1= Not very much 2 = Sometimes 3 = A lot
```



Cohort: Suburban schools Past results: on Subgroup: School

How much do you do these things in your classes?
Work on hands-on projects with other students

$$
\mathbf{1}=\text { Not very much } \quad \mathbf{2}=\text { Sometimes } \quad \mathbf{3}=\mathrm{A} \text { lot }
$$



[^24]How much do you do these things in your classes?
Work on a first draft of a project to make it better

```
1= Not very much 2 = Sometimes 3 = A lot
```



Cohort: Suburban schools Past results: on Subgroup: School

How much do you do these things in your classes?

## Present projects to your class

```
1= Not very much 2 = Sometimes 3 = A lot
```

| $\begin{gathered} \text { Oth } \\ (1.37) \end{gathered}$ | $\begin{gathered} 25 \text { th } \\ (1.66) \end{gathered}$ |  | $\begin{aligned} & \text { 50th } \\ & (1.80) \end{aligned}$ | $\begin{aligned} & \text { 75th } \\ & (1.96) \end{aligned}$ | $\begin{aligned} & \text { 100th } \\ & \text { (2.49) } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Your District - Mar 2023 |  | $\begin{aligned} & 1.75 \\ & \text { 39th } \\ & \hline \end{aligned}$ |  |  |  |
| Suburban schools |  |  |  |  |  |
| Your District - Nov 2021 |  | 1.74 |  |  |  |
| RTES |  |  |  | 1.99 |  |
| ILES |  |  | 1.84 |  |  |
| GES | 1.70 |  |  |  |  |
| MES $\quad 1.50$ |  |  |  |  |  |

[^25]Relevance and Interdisciplinary Work

## Relevance and Interdisciplinary Work

Do the things that you learn in class help you outside of school?

```
1 = No not at all 2 = Sometimes 3= Yes very much
```



Cohort: Suburban schools Past results: on Subgroup: School

## Relevance and Interdisciplinary Work

Do the things that you learn in one subject help you in other subjects?

$$
\mathbf{1}=\text { No not at all } \quad \mathbf{2} \text { = Sometimes } \quad \mathbf{3}=\text { Yes very much }
$$



[^26]
## Relevance and Interdisciplinary Work

Does your teacher use examples that connect to life outside of school?

```
1= No not at all 2 = Sometimes 3 = Yes very much
```



Cohort: Suburban schools Past results: on Subgroup: School

## Relevance and Interdisciplinary Work

Does your teacher use examples that connect to what you learn in other subjects?

```
1 = No not at all 2 = Sometimes 3 = Yes very much
```

| Oth |
| :--- |
| $(1.99)$ |

Your District - Mar 2023

[^27]Effect of PBL Practices

## Effect of PBL Practices

## Do group projects make you a better student?

```
1 = No not at all 2 = Sometimes 3 = Yes very much
```



Cohort: Suburban schools Past results: on Subgroup: School

## Effect of PBL Practices

Does what you learn in school help you think about what you want to do when you grow up?

$$
\mathbf{1} \text { = No not at all } \quad \mathbf{2} \text { = Sometimes } \quad \mathbf{3} \text { = Yes very much }
$$

| Oth <br> $(1.74)$ |
| :--- |
| Your District - Mar 2023 |
| (1.95) |

[^28]
## Effect of PBL Practices

Can you figure out how to solve problems even if you haven't been taught how?
$\mathbf{1}=$ No not at all $\quad \mathbf{2}$ = Sometimes $\quad \mathbf{3}=$ Yes very much


Cohort: Suburban schools Past results: on Subgroup: School

## Project-Based Learning Percent Positives

Project Based Learning Percent Positives: this table displays the percentage of respondents who chose a 3 (3=Yes, very often) - Overall


Project Based Learning Percent Positives: this table displays the percentage of respondents who chose a 3 (3= Yes, very often) - Subgroup

| Selected Subgroup: School |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Question | GES | MES | RTES | ILES |
| Talk with classmates about problems in the real world | 23\% | 20\% | 22\% | 19\% |
| Think about other ways to solve a problem | 49\% | 57\% | 58\% | 49\% |
| Choose what kinds of projects you would like to work on | 18\% | 11\% | 13\% | 14\% |
| Work on hands-on projects with other students | 30\% | 29\% | 27\% | 24\% |
| Work on a first draft of a project to make it better | 56\% | 50\% | 70\% | 47\% |
| Present projects to your class | 15\% | 9\% | 23\% | 14\% |

Relevance and Interdisciplinary Work Percent Positives: this table displays the percentage of respondents who chose a 3 ( $3=$ Yes, very much). - Overall

| Selected Cohort: Typical Suburban school |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Question | Your District - Mar 2023 | Your District - Nov 2021 | Typical <br> YouthTruth school | Typical Suburban school |
| Do the things that you learn in class help you outside of school? | 31\% | 30\% | 31\% | 32\% |
| Do the things that you learn in one subject help you in other subjects? | 18\% | 21\% | 24\% | 24\% |
| Does your teacher use examples that connect to life outside of school? | 30\% | 34\% | 30\% | 31\% |
| Does your teacher use examples that connect to what you learn in other subjects? | 27\% | 35\% | 37\% | 37\% |
| Do group projects make you a better student? | 45\% | 51\% | 44\% | 45\% |
| Does what you learn school help you think about what you want to do when you grow up? | 20\% | 22\% | 29\% | 29\% |
| Can you figure out how to solve problems even if you haven't been taught how? | 33\% | 33\% | 30\% | 31\% |

Relevance and Interdisciplinary Work Percent Positives: this table displays the percentage of respondents who chose a 3 ( 3 = Yes, very much). - Subgroup

| Selected Subgroup: School |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Question | GES | MES | RTES | ILES |
| Do the things that you learn in class help you outside of school? | 33\% | 30\% | 33\% | 27\% |
| Do the things that you learn in one subject help you in other subjects? | 20\% | 15\% | 21\% | 15\% |
| Does your teacher use examples that connect to life outside of school? | 32\% | 31\% | 33\% | 24\% |
| Does your teacher use examples that connect to what you learn in other subjects? | 31\% | 27\% | 31\% | 19\% |
| Do group projects make you a better student? | 45\% | 42\% | 53\% | 37\% |
| Does what you learn school help you think about what you want to do when you grow up? | 19\% | 21\% | 22\% | 18\% |
| Can you figure out how to solve problems even if you haven't been taught how? | 32\% | 31\% | 39\% | 27\% |

## Project-Based Learning Response Distribution

Students were asked how often they do the following things in the classroom:

Talk with classmates about problems in the real world - Overall


Talk with classmates about problems in the real world - Subgroup


Subgroup: School

Think about other ways to solve a problem - Overall


[^29]Think about other ways to solve a problem - Subgroup


Choose what kinds of projects you would like to work on - Subgroup


[^30]Work on hands-on projects with other students - Overall


## Work on hands-on projects with other students - Subgroup



Subgroup: School

Work on a first draft of a project to make it better - Overall


[^31]Work on a first draft of a project to make it better - Subgroup


Present projects to your class - Subgroup
$\square$ Not very much $\square$ Sometimes $\square$ A lot


Subgroup: School

Relevance and Interdisciplinary Work

Do the things that you learn in class help you outside of school? - Overall


Do the things that you learn in class help you outside of school? - Subgroup


Subgroup: School

Do the things that you learn in one subject help you in other subjects? - Overall


Do the things that you learn in one subject help you in other subjects? - Subgroup


Subgroup: School

Does your teacher use examples that connect to life outside of school? - Overall


Does your teacher use examples that connect to life outside of school? - Subgroup


Subgroup: School

Does your teacher use examples that connect to what you learn in other subjects? - Overall


Does your teacher give you examples that relate to what you learn in other subjects? - Subgroup


Subgroup: School

Effect of PBL Practices

Do group projects make you a better student? - Overall



## Does what you learn in school help you think about what you want to do when you grow up? - Subgroup

No, not at all Sometimes Yes, very much

Subgroup: School

Can you figure out how to solve problems even if you haven't been taught how? - Overall


Can you figure out how to solve problems even if you haven't been taught how? - Subgroup


[^32]
## IN STUDENTS' OWN WORDS

In the YouthTruth Student Survey, students at Rose Tree Media School District had the opportunity to provide anonymous comments on their experiences at Rose Tree Media School District. Students provided feedback on the following topics: Strengths, Areas for Improvement, and Bullying.

In order to download your Student Comments file, please click on the link below:
Rose Tree Media School District: Comments

The rest of the "In Students' Own Words" section contains tables and charts representing responses to the following two questions:
What do you like most about your school?

## What do you dislike most about your school?

Students at Rose Tree Media School District selected an answer choice from several options that are core parts of student experience. The options for the question "What do you like most about your school?" are listed below.

1: My teacher wants me to try hard and do my best (Engagement)
2: My teacher cares about me and helps me (Relationships)
3: Students show respect in class (Culture)
4: My class makes me really think (Academic Challenge)
5: I like the way we learn in class (Instructional Methods)
6: Something else not listed
7: Nothing -- I can't think of anything I like about my school
The options for the question "What do you dislike most about your school?" are listed below.
1: My teacher lets me give up and not do my best (Engagement)
2: My teacher doesn't care about me or help me very much (Relationships)
3: Students don't show much respect in class (Culture)
4: My class doesn't really make me think (Academic Challenge)
5: I don't like the way we learn in class (Instructional Methods)
6: Something else not listed
7: Nothing -- I can't think of anything I dislike about my school
To see student comments about students' reasons for their choices, please refer to the Student Comments file linked above.

## Strengths

MOST FREQUENTLY MENTIONED STRENGTHS

What do you like most about your school? - Overall
$\square$ Your District - Mar $2023 \square$ Your District - Nov $2021 \square$ Typical Suburban school $\quad$ Typical YouthTruth school




Engagement


Instructional Methods


Culture


Academic Challenge
$\left.\begin{array}{r|c|}\hline \text { Your District - Mar } \\ 2023\end{array}\right) \mathbf{2 \%}$

Nothing


[^33]
## What do you like most about your school? - Subgroup

```
GES
MES
```

```RTES
```



```
Other Strengths
```



```
Engagement
```



```
Instructional Methods
```



```
Culture
```



```
Academic Challenge
GES 2\%
MES \(\quad \mathbf{4 \%}\)
RTES 1\%
ILES 2\%
Nothing
GES 4\%
MES 1\%
RTES 3\%
ILES \(\quad 3 \%\)
```

Subgroup: School

## Areas for Improvement

## MOST FREQUENTLY MENTIONED AREAS FOR IMPROVEMENT

```
What do you dislike most about your school? - Overall
Your District - Mar 2023 Your District - Nov 2021 Typical Suburban school Ty Typical YouthTruth school
Culture
```





```
\(\left.\begin{array}{cc}\text { Your District - Mar } \\ 2023\end{array}\right) \mathbf{4 \%}\)
Relationships
\begin{tabular}{c|c} 
Your District - Mar \\
2023 \\
Your District - Nov \\
2022
\end{tabular}\(\quad \mathbf{1 \%}\)
Engagement
```



```
Cohort: Typical Suburban school Past results: on
```

What do you dislike most about your school? - Subgroup

```
GES
MES
```

```RTES
```

```
Culture
```





```
Engagement
GES 0\%
mes 0\%
RTES 0\%
ILES 0\%
```



Subgroup: School

## APPENDIX

YouthTruth gathers candid student feedback through a confidential online survey. YouthTruth conducts rigorous analysis on the quantitative data and qualitative comments. This is designed to be an actionable report, and compares your results to those of other schools across the county.
The details of your survey are:
Survey
RTES
MES
ILES
GES
*Percentages over 100\% are likely the result of fluctuations in enrollment between the time enrollment numbers were shared and survey completion. This does not
indicate that anyone took the survey more than once.
YouthTruth gathered the following numbers of responses from each grade level. Please note that this table does not include responses from students who did not answer
the grade-level question.
Grade level
3rd
4th
5th
Others

## Response Count

The following responses were collected for each question:

Question Text

## Engagement

Does your teacher ask you to keep trying when the work gets hard? 929
Do you think your teacher wants you to work your hardest? 923
Does your teacher want you to do your best? 931
Engagement Related Question: Enjoyment
Do you like going to school? 928

## Academic Challenge

Does the work you do in your class make you really think? 925
Do you learn interesting things in school? 930
Does what you learn in school help you in your life? 925
Math Learning \& Mindsets
I feel like I can ask questions in math class when I need help. 924
I keep trying in math when the work gets hard. 923
In my math class we work on fun problems. 922
I can be good at math if I work hard at it. 920
It is good for everyone to learn math. 914

## Relationships

Do you like how your teacher treats you when you need help 927
Does your teacher treat you with respect? 913
Is your teacher fair to you? 923
Do you think your teacher cares about you? 931
Does your teacher give you extra help if you need it? 927
Relationships Related Question: Support at School
When you are upset, is there an adult from school you can talk to?
Relationships Related Question: Life at home
Does your teacher ask you about your life outside of school? 926
Relationships Related Questions: Bullying
Has anyone bullied you at school in the last year? 793
If you have been bullied, how did it happen?
Physically 202
Verbally 198
Socially 172
Electronically 185
To help your school understand the problem, why do you think it happened?
How you look 168
Your race or skin color 194
You are a boy 208
You are a girl 195
Question Text
You are different than most boys ..... 201
You are different than most girls ..... 194
How much money your family has ..... 182
You physically can't do what other kids can do ..... 193
You learn differently than other students ..... 194
Your religion ..... 184
Where your family is from ..... 190
Other ..... 138
I prefer not to say ..... 139
When you were bullied, did you tell...
A Grown up at school ..... 140
A Grown up at home ..... 179
A Friend or Classmate ..... 179
I did not tell anyone ..... 119
Someone else ..... 92
Culture
Do students stay busy in class? ..... 928
Do students behave in class? ..... 928
Do students from your class treat the teacher with respect? ..... 928
Instructional Methods
When you make a mistake, does your teacher help you correct it? ..... 923
Does your teacher ask if you understand what you are learning? ..... 924
Does your teacher let you explain your ideas? ..... 928
Instructional Methods Related Questions
Does your teacher ask you to show your work? ..... 925
Does your teacher tell you that you can do well if you try? ..... 922
Belonging
Can you be yourself with other students? ..... 927
Are students friendly to you? ..... 924
Do you feel like an important part of your school? ..... 927
Do you feel safe at school? ..... 924
Project-Based Learning
How often do you:
Talk with classmates about problems in the real world? ..... 899
Think about other ways to solve a problem? ..... 901
Choose what kinds of projects you would like to work on? ..... 897
Work on projects with other students? ..... 906
Work on a first draft of a project to make it better? ..... 901
Present projects to your class? ..... 895
Does your teacher use examples that connect to what you learn in other subjects? ..... 892
Does your teacher use examples that connect to life outside of school? ..... 911
Question Text
Do the things that you learn in one subject help you in other subjects? ..... 896
Do the things that you learn during class help you outside of school? ..... 896
Can you figure out how to solve problems even if you haven't been taught how? ..... 911
Does what you learn during school help you think about what you want to do when you grow up? ..... 915
Do group projects make you a better student? ..... 912
Demographics
What is your gender? ..... 840
What grade are you in? ..... 877
What is your race? ..... 879

## Comparative Dataset

## INTERPRETING YOUR RESULTS

This report reflects perceptions in your school as captured by the YouthTruth survey instrument. The dataset to which we compare you contains only schools that have participated in YouthTruth. Therefore, we consider this report to be an informative, though not comprehensive, source of data. The comparative data included in this report offers a helpful point of reference for interpreting feedback from students in your school, but does not comprise a representative sample of U.S. elementary schools.

We encourage you to interpret this feedback in light of your own goals, strategies, and context, and to review it in conjunction with other data sources that you use to monitor your school's progress.

## COMPARATIVE DATASET

YouthTruth's elementary school comparative dataset includes 885 schools, and the average response rate is $89 \%$ percent.
The number of schools in the table below may be slightly different than the number of schools in the comparative dataset because: 1) the comparative dataset includes international schools, and 2) schools are occasionally double counted in this table if they participated in YouthTruth once through their district and once through a network of which they are a part, or if they participated through two different networks.

Schools from the following districts and charters networks comprise the comparative dataset for this report:

| District | Number of Schools |
| :---: | :---: |
| California |  |
| Amethod Public Schools | 1 |
| Apple Valley Unified School District | 11 |
| Azusa Unified School District | 9 |
| Bellevue Union School District (through Sonoma County Schools) | 4 |
| Belmont-Redwood Shores School District | 6 |
| Bennett Valley Union School District (through Sonoma County Schools) | 2 |
| Cloverdale Unified School District (through Sonoma County Schools) | 1 |
| Colusa Unified School District | 1 |
| Cotati-Rohnert Park Unified School District (through Sonoma County Schools) | 8 |
| Culver City Unified School District | 5 |
| Davis Joint Unified School District | 9 |
| Evergreen School District | 15 |
| Forestville Union School District (through Sonoma County Schools) | 1 |
| Fullerton School District | 17 |
| Guerneville School District (through Sonoma County Schools) | 1 |
| Harmony Union School District | 1 |
| Healdsburg Unified School District (through Sonoma County Schools) | 1 |
| High Tech High | 5 |
| Ingenium Schools | 3 |
| Kentfield School District | 2 |
| Lancaster School District (CA) | 14 |
| Lincoln Unified School District | 9 |
| Mapleton Local Schools | 1 |
| Mark West Union School District | 3 |
| Mesa Union School District | 1 |
| Miller Creek School District | 3 |

District
Monte Rio Union School District (through Sonoma County Schools) ..... 1
Monterey Peninsula Unified School District ..... 13
Novato Unified School District ..... 9
Oak Grove Union School District (through Sonoma County Schools) ..... 1
Oak Valley Union Elementary School District ..... 1
Old Adobe Union School District (through Sonoma County Schools) ..... 5
Pacific Elementary School District ..... 1
Pajaro Valley Unified School District ..... 17
Petaluma City Schools (through Sonoma County Schools) ..... 7
Piner-Olivet Union School District (through Sonoma County Schools) ..... 3
Red Bluff Union Elementary School District ..... 3
Reed Union School District ..... 1
Rincon Valley Union School District (through Sonoma County Schools) ..... 7
Rio School District ..... 8
River Delta Unified School District ..... 1
Roseland Public Schools (through Sonoma County Schools) ..... 3
Ross School District ..... 1
Sacramento City Unified School District (through New Tech Network) ..... 1
San Bernardino County Office of Education (through Barstow Unified School District) ..... 4
San Bernardino County Office of Education (through Hesperia Unified School District) ..... 2
San Bernardino County Office of Education ..... 4
San Leandro Unified School District ..... 7
San Luis Coastal Unified School District ..... 10
San Rafael City Schools ..... 8
Santa Rosa City Schools (through Sonoma County Schools) ..... 13
Sausalito Marin City School District ..... 1
Sebastopol Union School District (through Sonoma County Schools) ..... 2
Shoreline Unified School District ..... 2
Sonoma County Schools ..... 1
Sonoma Independent Charter Schools (through Sonoma County Schools) ..... 2
Sonoma Valley Unified School District (through Sonoma County Schools) ..... 5
Twin Hills Union School District (through Sonoma County Schools) ..... 2
Two Rock Union School District (through Sonoma County Schools) ..... 1
University Preparatory Public Charter ..... 1
Waugh Elementary School District ..... 2
West Contra Costa Unified School District ..... 36
West Side Union School District (through Sonoma County Schools) ..... 1
Willow Creek Academy ..... 1
Wilmar Union School District (through Sonoma County Schools) ..... 1
Wilsona School District ..... 1
Windsor Unified School District (through Sonoma County Schools) ..... 2

## Colorado

Alamosa School District RE-11J (through Youth Connections Cohort 1)1
Sheridan School District No. 2 (through Youth Connections Cohort 1) ..... 1
Swink School District ..... 1
District of Columbia
Friendship Public Charter Schools ..... 7
Florida
Brevard Public Schools ..... 57
Iowa
West Des Moines Community Schools (through New Tech Network) ..... 1
Illinois
Chicago International Charter Schools ..... 2
Civitas Education Partners (through Chicago International Charter Schools) ..... 1
Distinctive Schools ..... 4
ReGeneration Schools (through Chicago International Charter Schools) ..... 3
Kansas
Santa Fe Trail USD 434 ..... 1
Woodson Unified School District ..... 1
Maine
Regional School Unit 57 ..... 5
Michigan
Bay City Public Schools ..... 8
Cornerstone Education Group (through Michigan Department of Education) ..... 3
Creative Urban Education, Inc. (through Michigan Department of Education) ..... 1
Detroit Academy of Arts and Sciences (through Michigan Department of Education) ..... 1
Detroit Public Schools (through Michigan Department of Education) ..... 39
Distinctive Schools ..... 4
Global Educational Excellence (through Michigan Department of Education) ..... 2
National Heritage Academies (through Michigan Department of Education) ..... 4
San Leandro Unified School District ..... 1
University Prep Schools ..... 4
Minnesota
Breck School ..... 1
East Grand Forks Public Schools ..... 1
Hopkins Public Schools ..... 7
Pine River-Backus Schools ..... 1

## Missouri

Lindbergh Schools ..... 6
Mississippi
Oxford School District1
New Jersey
Ramsey School District ..... 1
River Edge Public Schools ..... 2
New York
Carthage Central School District ..... 3
LaFayette Central School District ..... 2
Lyncourt Union Free School District ..... 1
Poly Prep Country Day School ..... 1
The Hewitt School ..... 1
Ohio
Beavercreek City Schools ..... 6
Lakota Local Schools ..... 8
Lorain City School District ..... 10
Midview Local School District ..... 1
Oberlin City Schools ..... 1
Princeton City Schools ..... 8
St. Bernard-Elmwood Place City Schools ..... 2
Trotwood-Madison City Schools ..... 1
University School ..... 1
Urban Community School ..... 1
Van Wert City Schools (through New Tech Network) ..... 1
Westlake City Schools ..... 6
Winton Woods City Schools (through New Tech Network) ..... 1
Wyoming City Schools ..... 4
Oklahoma
Middle School Kindness Challenge ..... 1
Oregon
14-J Jefferson School District (through Willamette Education Service District) ..... 1
Ashland School District ..... 3
Astoria School District ..... 1
Corbett School District ..... 2
Corvallis School District ..... 9
Dallas School District (through Willamette Education Service District) ..... 3
David Douglas School Distric10
District
Dayton School District \#8 (through Willamette Education Service District) ..... 1
Falls City School District (through Willamette Education Service District) ..... 1
Gervais School District (through Willamette Education Service District) ..... 1
Gladstone School District ..... 1
Grants Pass School District 7 ..... 6
Harrisburg School District (through Linn Benton Lincoln Education Service District) ..... 1
Jefferson County School District 509-J ..... 5
Lake Oswego School District ..... 7
McMinnville School District (through Willamette Education Service District) ..... 6
Medford School District ..... 1
Molalla River School District ..... 3
Monroe School District (through Linn Benton Lincoln Education Service District) ..... 1
Newberg Public Schools (through Willamette Education Service District) ..... 6
North Bend School District ..... 2
North Clackamas School District ..... 20
North Marion School District (through Willamette Education Service District) ..... 1
North Santiam School District (through Willamette Education Service District) ..... 4
Oakridge School District (through Linn Benton Lincoln Education Service District) ..... 1
Riverdale 51J ..... 1
Silver Falls School District (through Willamette Education Service District) ..... 9
Sisters School District ..... 1
Siuslaw School District (through Linn Benton Lincoln Education Service District) ..... 1
South Lane School District ..... 4
St. Paul School District 45 (through Willamette Education Service District) ..... 1
Warrenton-Hammond School District ..... 1
Woodburn School District 103 (through Willamette Education Service District) ..... 4
Pennsylvania
Big Spring School District ..... 3
Bristol Township School District ..... 3
Centennial School District ..... 2
Downingtown Area School District ..... 11
Garnet Valley School District ..... 2
Great Valley School District ..... 4
Northern York County School District ..... 4
Ridley School District ..... 7
Rose Tree Media School District ..... 4
Texas
Advantage Academy ..... 1
Carrollton-Farmers Branch Independent School District ..... 27
Cedar Hill Independent School District ..... 7
District
Cisco Independent School District (through Raising Blended Learners) ..... 1
Clear Creek Independent School District ..... 27
Corpus Christi Independent School District ..... 2
Goose Creek Consolidated Independent School District ..... 15
Huntsville Independent School District ..... 4
Lancaster Independent School District ..... 7
Manor Independent School District (through New Tech Network) ..... 1
Midlothian Independent School District ..... 7
Point Isabel Independent School District (through Raising Blended Learners) ..... 2
Sheldon Independent School District ..... 5
Terrell Independent School District ..... 4
Vermont
Essex Westford School District ..... 5
Washington
Bethel School District ..... 17
Darrington School District ..... 1
Evergreen Public Schools ..... 24
Pateros School District ..... 1
Quincy School District ..... 5Wisconsin
The Etude Group ..... 1

## Respondent \& School Information

## RESPONDENT BACKGROUND

## Gender of Respondents

$\square$ Boy Girl $\square$ Skip this question


Cohort: None Past results: on

## Race/ethnicity of Respondents



Cohort: Average of Suburban schools Past results: on

Grade level + Gender


## Methodology

## SURVEY ADMINISTRATION

Students participated in the YouthTruth Student Survey during a multi-week survey window. The survey was administered online, with administration coordinated by school personnel.

## REPORTING THRESHOLD

Throughout this report, we remove any results reflecting responses from fewer than five respondents in order to preserve respondent confidentiality. If fewer than five respondents of any given subgroup at your school respond to a particular question, the average rating of that particular subgroup for that question will not appear in your report. If fewer than five respondents of any given subgroup at your school respond to the entire survey, the average ratings of that particular subgroup will not appear separately for any questions, although they will contribute to your overall ratings.

## ABSOLUTE VS. RELATIVE RATINGS

Throughout this report, you will see a number of references to the "typical" YouthTruth school. These guidelines describe our approach to characterizing schools' results relative to the "typical" school.

- For likert questions (1-3 or 1-5 scale): Results are described as "higher than typical" when they fall at or above the 60th percentile in the comparative dataset - that is, higher than 60 percent of other elementary schools that have participated in YouthTruth. Conversely, results are described as "lower than typical" when they fall below the 40 th percentile - or, lower than 60 percent of other participating elementary schools.
- For questions allowing multiple responses (e.g., Do any of the following make it hard for you to do your best in school? - Home life; extracurricular commitments; etc.): Results are considered "higher than typical" when they are at least 8 percentage points higher than the results for the median school in the comparative dataset, and "lower than typical" when they are at least 8 percentage points lower than the median.
- For categorical questions allowing only one response (e.g., Do you want to go to college? - Yes; No; Maybe; I'm not sure): Results are considered "higher than typical" when they are at least 8 percentage points higher than the results for the average YouthTruth school, and "lower than typical" when they are at least 8 percentage points lower than the average.


## COHORT AND SUBGROUP COMPARISONS

To help make comparisons more contextually meaningful, you can toggle to compare your results to a subset of participants with similar characteristics. Groups that are similar to your school's characteristics are marked with an asterisk. Most schools participate in the YouthTruth surveys alongside other schools within their local school district or network. When this is the case, schools can compare their results to those of other schools in their district or network. Reports also include a set of comparison groups that allow for comparisons across school-level indicators related to poverty, school size, school type, and geography. These groups include:

| Cohort Name | Description | Number of schools |
| :---: | :---: | :---: |
| PA schools | Schools located in this state. | 40 |
| Charter schools | Publicly funded, independently managed schools established under the terms of a charter with a local or national authority. | 51 |
| High poverty schools | Greater than or equal to $70 \%$ of a district or school's students receiving free or reduced price lunch. | 310 |
| Large city schools | Schools located in an urbanized area and in a principal city with a population greater than or equal to 250,000. | 117 |
| Large size schools | Greater than or equal to 800 students. | 20 |
| PBL schools | Schools utilizing project-based-learning models as part of curriculum. | 41 |
| Rural schools | Schools not located in an urbanized area. | 155 |
| Small city schools | Schools located in an urbanized area and in a principal city with a population of less than 100,000. | 92 |
| Small size schools | Less than or equal to 200 students. | 189 |
| STEM schools | Schools utilizing a curriculum focusing primarily on science, technology, engineering, and math. | 33 |
| Suburban schools | Schools located in an urbanized area, but outside a principal city. | 426 |

[^34]Respondents are also asked a series of demographic questions, the responses from which are used to create subgroup comparisons that you can toggle throughout your report.

## SUMMARY MEASURES

YouthTruth survey questions are grouped into summary measures, each of which captures data from statistically related questions. To identify these summary measures, YouthTruth uses factor analysis, a statistical tool that analyzes underlying patterns in the data.

In your report, subsections titled, for example, "Engagement Questions" include the survey questions that comprise the summary measure, or factor, describing Engagement. Subsections titled "Related Questions" contain survey questions that are thematically but not statistically related to the factor.

For the middle and high school Student surveys, certain summary measures were developed after the launch of the survey. Therefore the number of schools in the comparative dataset for those questions. For more information about the development of summary measures and the analytical techniques used, please refer to the YouthTruth Design and Methodology Report here.

## Survey Questions

Click here for a comprehensive list of YouthTruth survey questions to which students responded. If your school administered any of the optional additional topics, those questions can be found at the end of the document.

## Chart Types

Percentile Charts


Average Ratings Bar Charts display an average score on a 1 to 3 scale.

$$
1 \text { = Strongly disagree } \quad 3 \text { = Neither agree nor disagree } \quad 5 \text { = Strongly agree }
$$

- Your School - Sep 2020


Percent positive charts show the percentage of respondents that chose a 3. This chart type allows you to share data at a school/district level by maneuvering to the right hand side of the chart and clicking on any of the share icons.

| Your School - Sep |  |  |  |
| :---: | :---: | :---: | :---: |
| Question | 2020 |  | Share |
| Discipline in this school is fair | 55\% | * | Cob |
| My classmates want to do well in school | 67\% | * | 20 |
| Adults from my school treat students with respect | 80\% | v | Cob |
| Students from my school treat adults with respect | 58\% | * | Cob |

Response Distribution charts show the proportion of students who chose each response option for questions on a scale of 1 to 3 , where 1 is the most negative and 3 is the most positive response (known as a likert question). A variety of different response distributions can result in the same average rating, so this breakdown can help provide additional context.

For example, two very different response distributions could both have an average rating of '2'.
In sample question 1 below, the majority of students ( $70 \%$ ) feel neutral about the question, with a handful of students having a more negative or more positive experience.

| Sample Question 1 | 15\% | 70\% |  | 15\% |
| :---: | :---: | :---: | :---: | :---: |
| In sample question 2 below, there is a much greater variation in student experience. |  |  |  |  |
| Sample Question 2 | 33\% | 34\% | 33\% |  |

Continue scrolling to see your data.

Average Ratings bar charts, Percent Positives, and Response Distributions are repeated twice per survey item. Once with an overall result displaying the school's/district's scores with the ability to compare results to other schools in a same cohort. They are also shown as subgroup charts, where data can be disaggregated by demographics.


[^0]:    The additional topics section of the key ratings page are summary measures of any additional topics your school added to the survey. Given that they are separate datasets (with fewer schools and responses than the core topics), we display these measures in a separate chart.

[^1]:    *Your school is in this cohort (School Reports only)

[^2]:    Cohort: Suburban schools Past results: on Subgroup: School

[^3]:    Cohort: Suburban schools Past results: on Subgroup: School

[^4]:    *Your school is in this cohort (School Reports only).

[^5]:    *The belonging summary measure does not have trend data in this year's report because one question ("Do you feel like an important part of your school?") has been revised.

[^6]:    Cohort: Suburban schools Past results: on Subgroup: School

[^7]:    Cohort: Average of Suburban schools Past results: on

[^8]:    Cohort: Average of Suburban schools Past results: on

[^9]:    Subgroup: School

[^10]:    Subgroup: School

[^11]:    Cohort: Suburban schools Past results: on Subgroup: School

[^12]:    The following question is related to the Instructional Methods Summary Measure but are not included in the Summary Measure calculation.

[^13]:    Cohort: Average of Suburban schools Past results: on

[^14]:    Cohort: Suburban schools Past results: on Subgroup: School

[^15]:    Cohort: Typical Suburban school Past results: on

[^16]:    Cohort: Typical Suburban school Past results: on

[^17]:    Subgroup: School

[^18]:    Cohort: Suburban schools Past results: on Subgroup: School

[^19]:    Cohort: Suburban schools Past results: on Subgroup: School

[^20]:    The following questions are related to the Relationships Summary Measure but are not included in the Summary Measure calculation.

[^21]:    Cohort: Average of Suburban schools Past results: on

[^22]:    Subgroup: School

[^23]:    Subgroup: School

[^24]:    Cohort: Suburban schools Past results: on Subgroup: School

[^25]:    Cohort: Suburban schools Past results: on Subgroup: School

[^26]:    Cohort: Suburban schools Past results: on Subgroup: School

[^27]:    Cohort: Suburban schools Past results: on Subgroup: School

[^28]:    Cohort: Suburban schools Past results: on Subgroup: School

[^29]:    Cohort: Average of Suburban schools Past results: on

[^30]:    Subgroup: School

[^31]:    Cohort: Average of Suburban schools Past results: on

[^32]:    Subgroup: School

[^33]:    Cohort: Typical Suburban school Past results: on

[^34]:    *Your school is in this cohort (School Reports only).
    The four geographic cohorts are defined based on collapsed categories using NCES locale codes. For more information on NCES methodology, please visit https://nces.ed.gov/programs/edge/docs/LOCALE_CLASSIFICATIONS.pdf.

