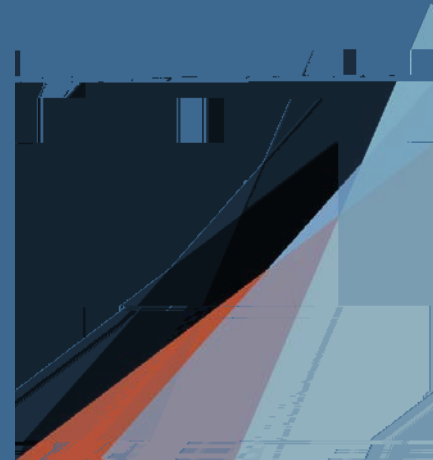
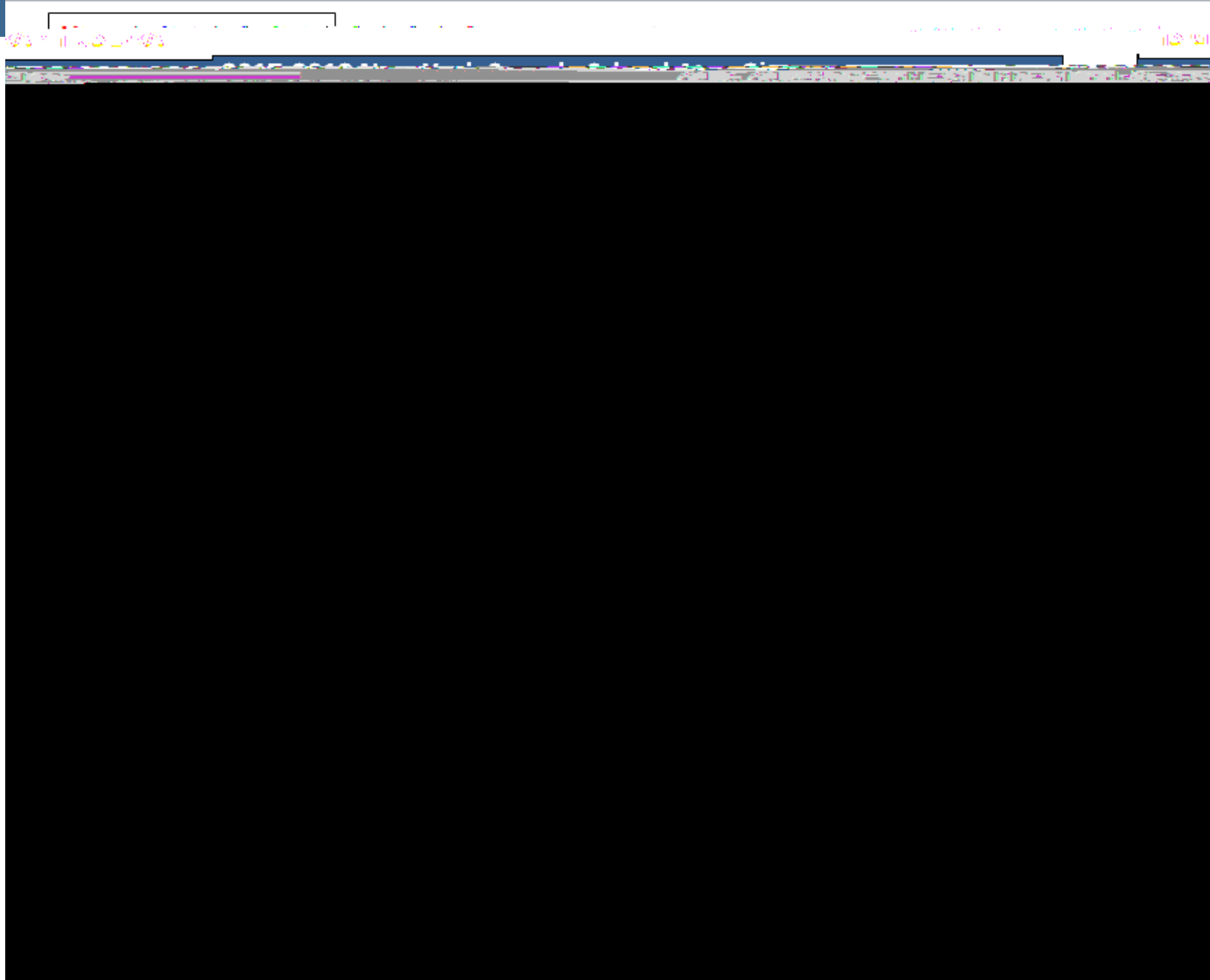


# State Dashboards



June 26, 2017

# NY Sample School-At-A-Glance



1. Quickly form pairs...
2. We are presenting you with two different “At a Glance” reports for either K-8 or HS
3. One Regent will be the recorder and one will be the “thinker” and talker
- 4.



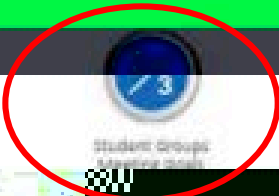
# Considerations for a Dashboard

- **Policy Levers – What do you want people to focus on as levers to improve education?**

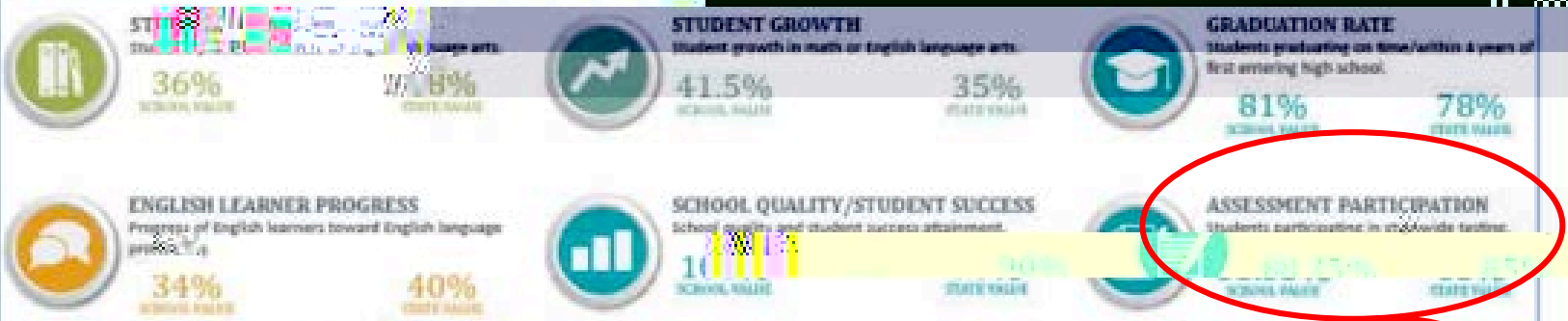


# Michigan Dashboard Summary Page

Address City, State, Zip



Key Indicators



Additional Indicators

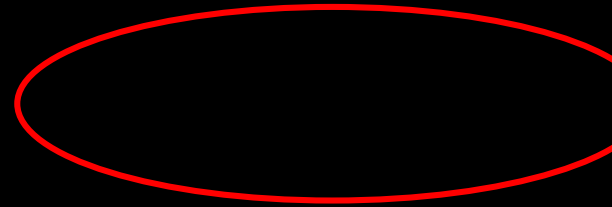
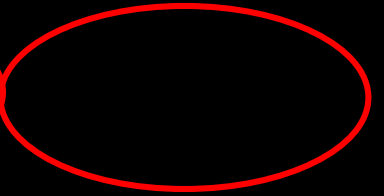
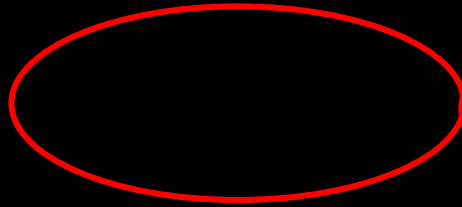
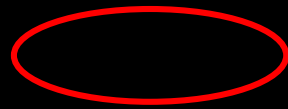
Postsecondary Readiness	Access/Equity	School Climate/Culture	Student Factors	Educator Engagement	Advanced Coursework
Postsecondary entrance rate	Art access	Climate/Student surveys (Students, parent, teacher)	Dropout rate	Professional development opportunities	AP test taking/Passing
Postsecondary completion rate	Early learner in public school	Support Titles (counselors, school nurses, librarians, etc.)	Student mobility	Appropriate placement of educators	CTE program completion
College-ready graduation rate from high school	Achievement gap indicators	Expulsion	Attendance/Chronic Absenteeism	Extracurriculars	Dual enrollment course completion
		Class Size	Link Crews (Special Education)		Michigan Merit Curriculum completion

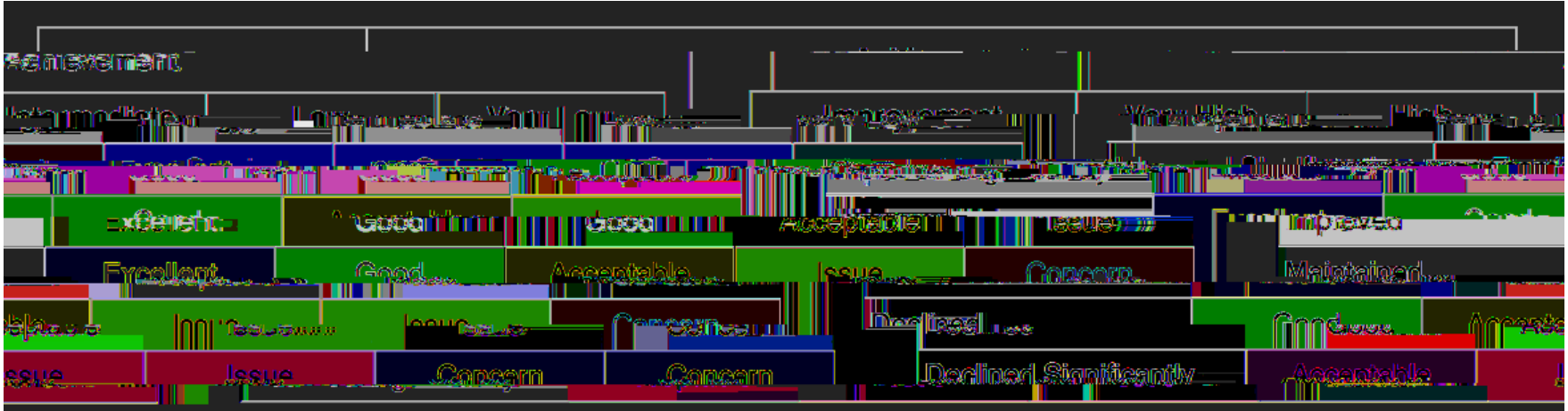
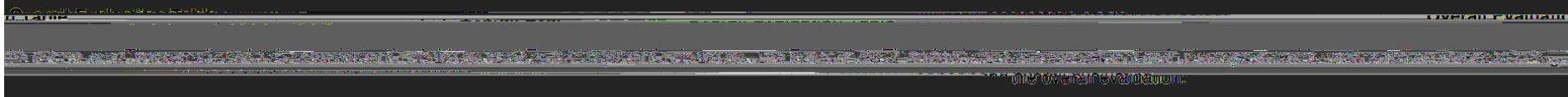


# Alberta Example Pages

Source: [https://education.alberta.ca/media/3273036/apori\\_201610\\_province\\_province-report.pdf](https://education.alberta.ca/media/3273036/apori_201610_province_province-report.pdf)







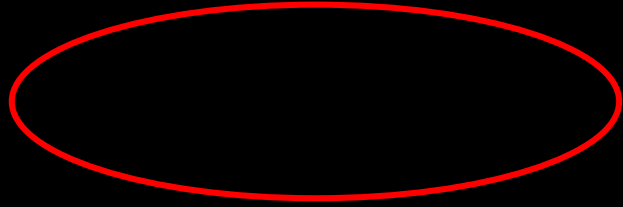
# Ohio Dashboard Example Pages

**Source:**

<http://reportcard.education.ohio.gov/Pages/District-Report.aspx?DistrictIRN=048934>

**Note:** "Component grade" modified from the original website text.

# Ohio Example



w Poverty

Schools

Schools

All Schools in the High Poverty

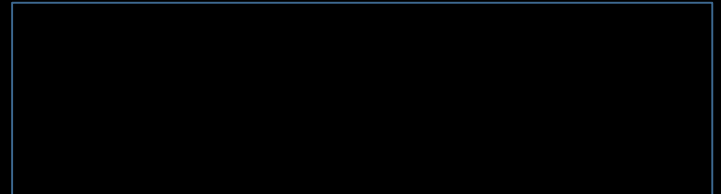
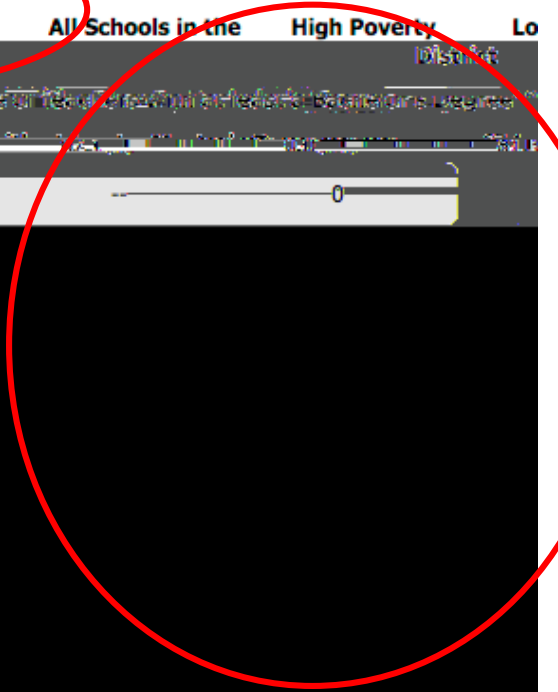
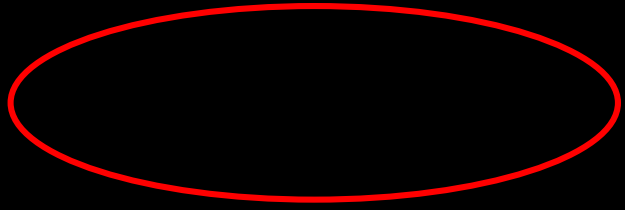
Lo

Average Salary

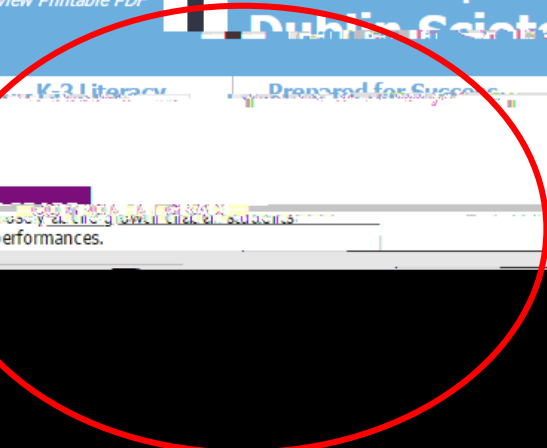
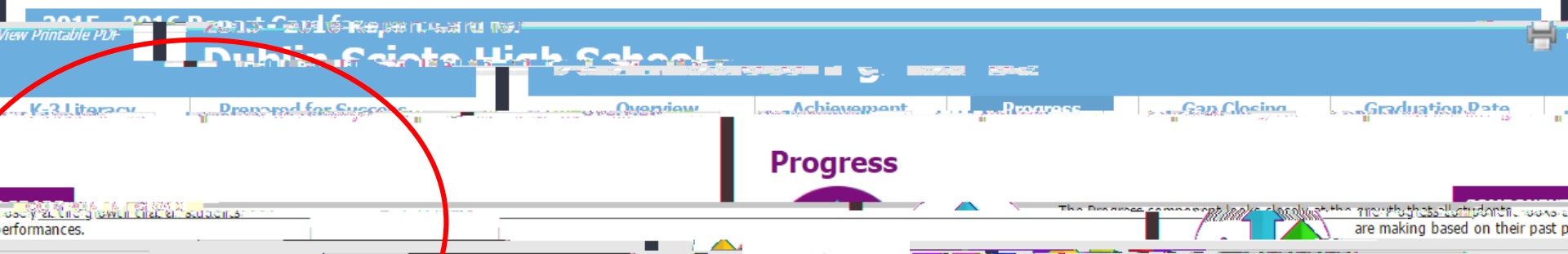
Percentage of core academic subject and elementary classes not taught by Highly Qualified Teachers

1

0







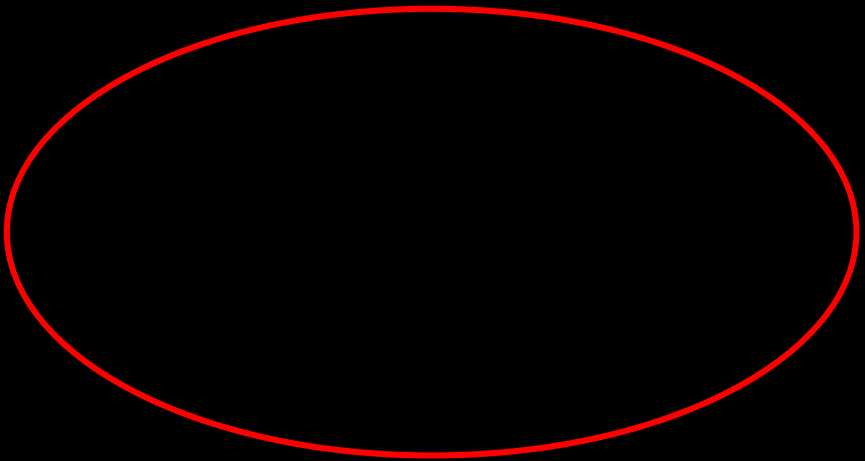
3

4

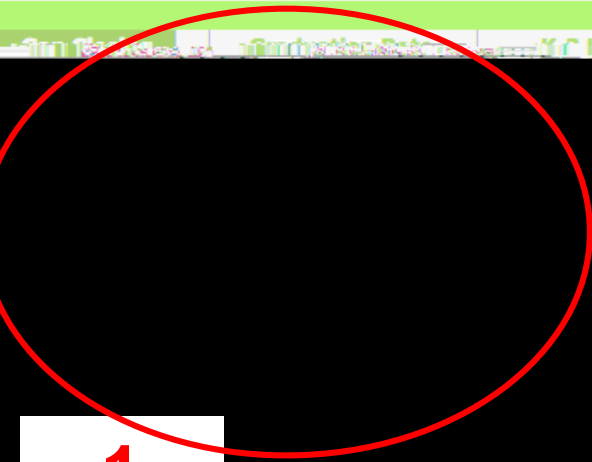
4

4

2

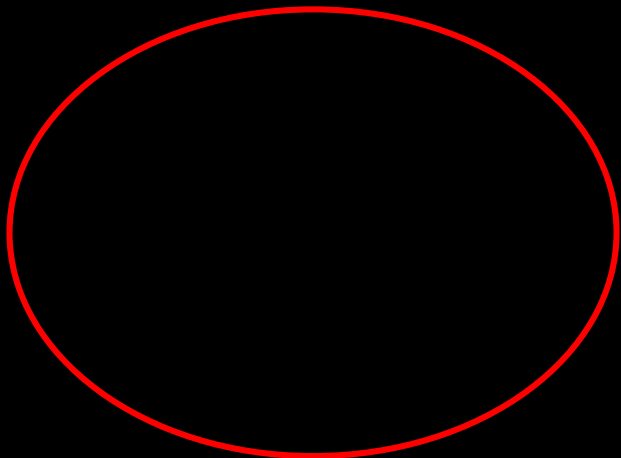






1

1



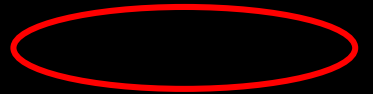
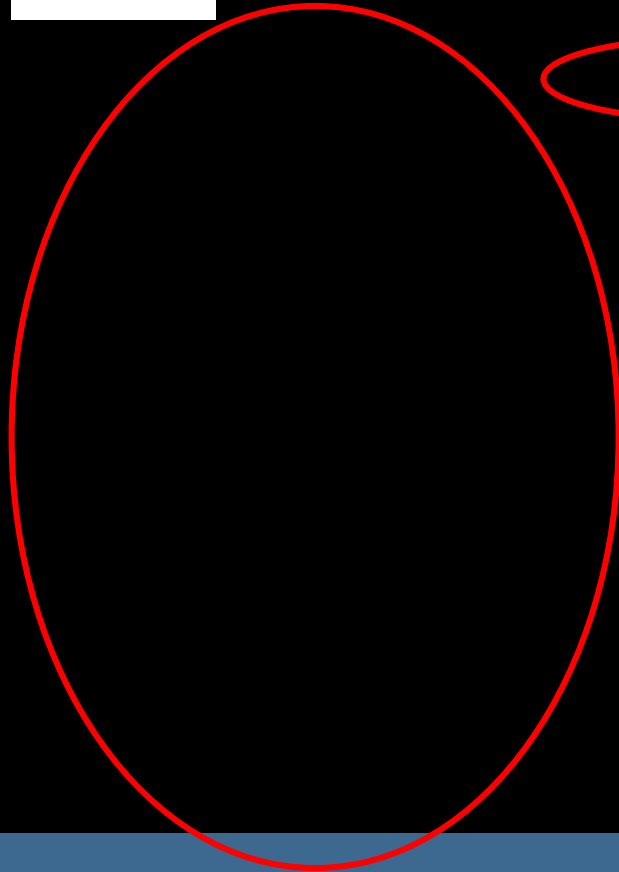
3



3

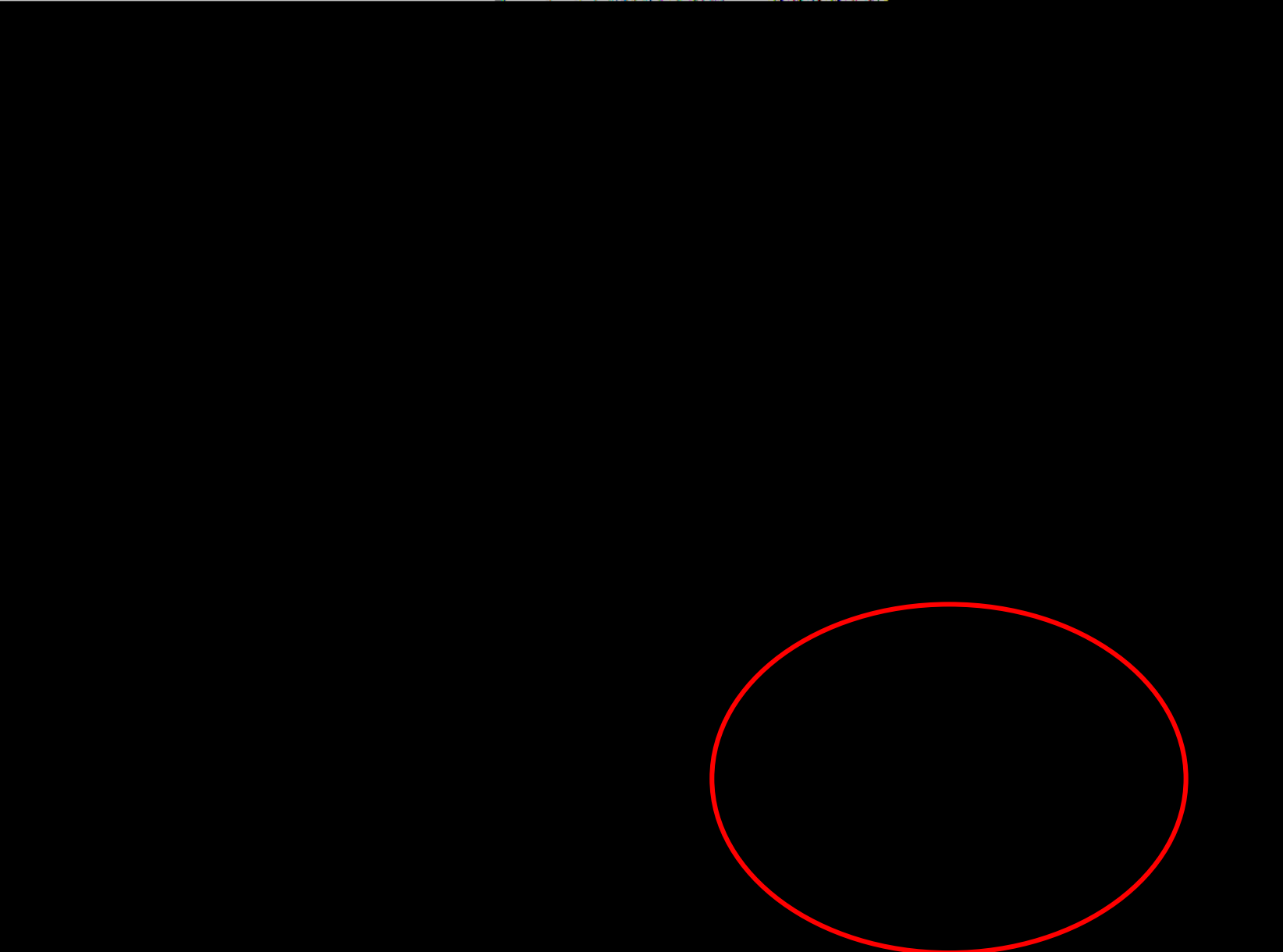


3





# New York City Example Pages



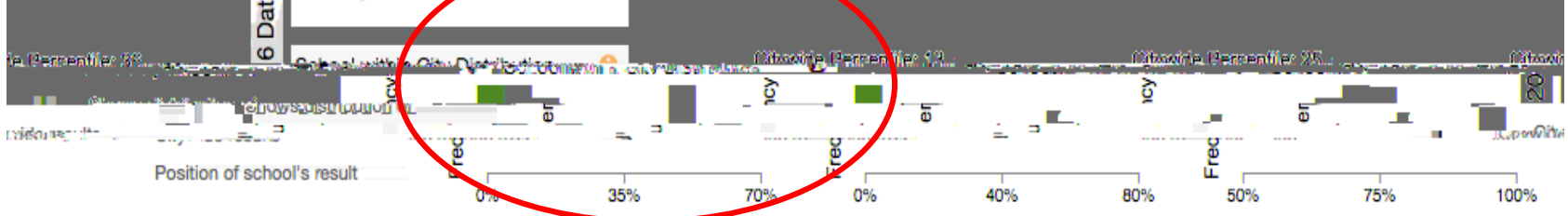


# Student Achievement Metrics

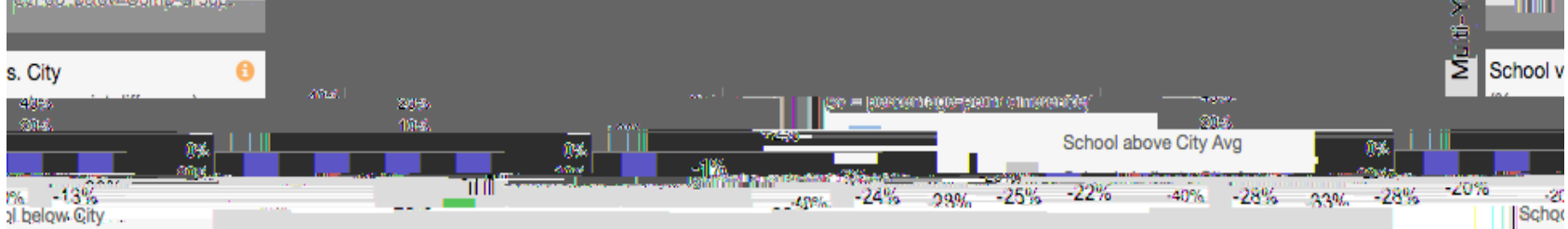
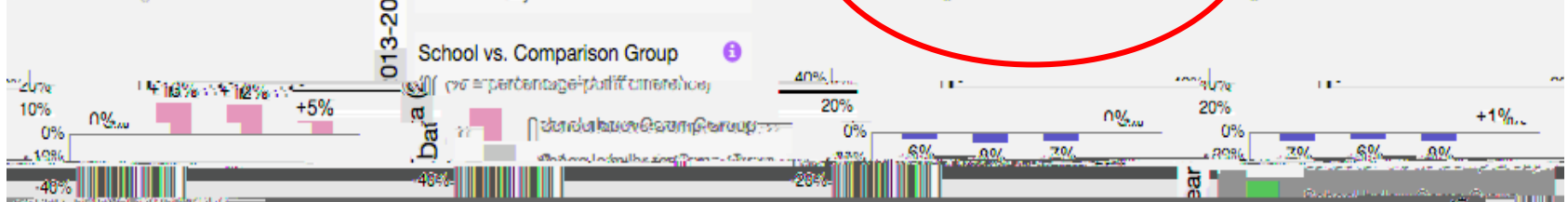
ELA - Percent at Level 3 or 4 | Math - Percent at Level 3 or 4

Comparison Group ("Com") shows School 72% School 78%

incoming student factors. N = 52 N = 54 N = 166



Trends Over Time





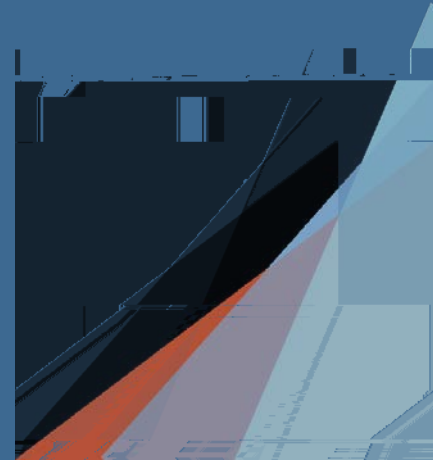


# Questions

- 1. What categories of data are important to you?**
- 2. What kinds of comparisons are important to you?**
  - **Trends over time**
  - **Comparisons with other schools in district, state, similar schools**
  - **Subgroup comparisons**
- 3. What kind of displays help make the data easier to understand? (e.g. graphs and charts, color coding, tables, pictures, etc.)**

# New York State Report Card Dashboard Mock-Up

DRAFT



# Potential tabs

1. Accountability
2. Academic assessments
3. Postsecondary Readiness
4. School climate
5. Equity

# Potential Tab

State Indicators	All Students Performance	Status	State's Value	Change	Change %
English Language Arts (3-8)	★★★★☆	High	81.7%	Increased	+0.2%
Mathematics (3-8)	★★★★☆	High	78.5%	Increased	+0.1%
Student Growth (4-8)	★☆☆☆☆	Low	2.4%	Declined	-0.5%
School Progress (4-8)	★★★★☆	High	80.6%	Increased	+0.3%
Graduation Rate (9-12)	★★★★★	High	85.2%	Increased	+0.1%
Chronic Absenteeism	N/A	N/A	N/A	N/A	N/A
College/Career	N/A	N/A	N/A	N/A	N/A
English Learner Progress (K-12)	★★★★☆	High	80.6%	Declined	-1.6%
Suspension Rate (K-12)	☆☆☆☆☆	Low	1.2%	Declined	-0.1%



# Potential Tab

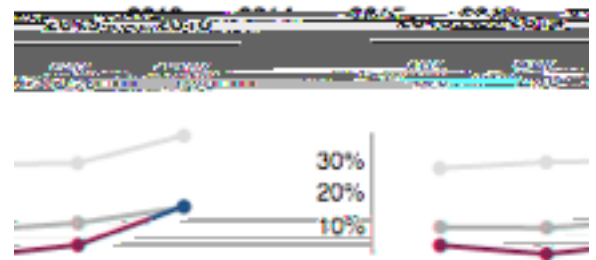
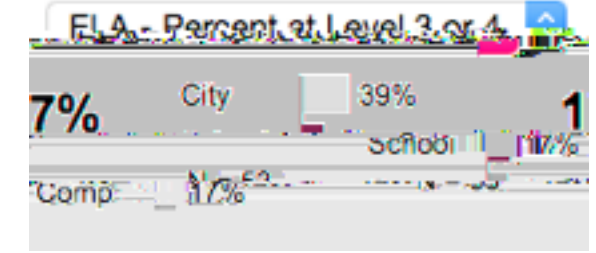
# Academic Assessments

Everest Elementary

2013 All Grades All Students

PSSA		% By Performance Level				
Subject	%	N	Below	Basic	Proficient	Advanced
Math	92%	606	2	6	19	73
Reading	89%	601	5	6	33	56
Science	88%	601	8	8	83	4
Writing	92%	211	0	8	88	4

English Learner Progress		% By Performance Level				
NYSELAT	%	N	Entering	Emerging	Transitioning	Commanding
Algebra						
Biology						



# Postsecondary Readiness

GRADUATION

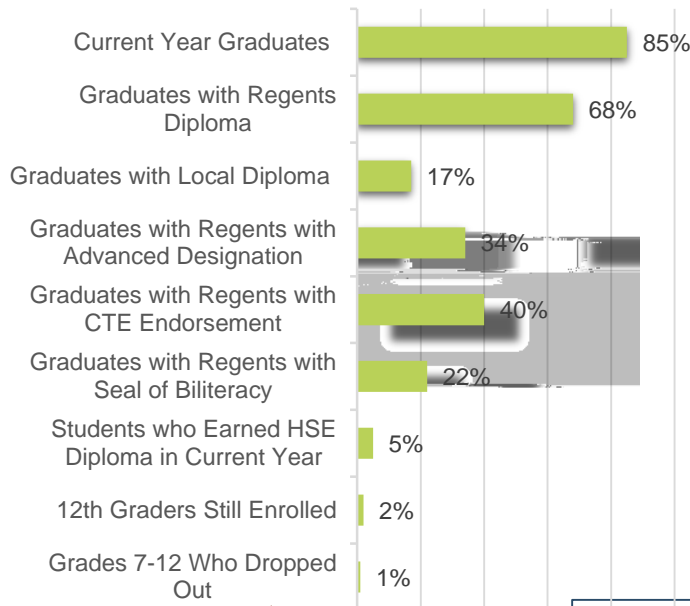
**3 / 4**

COLLEGE & CAREER

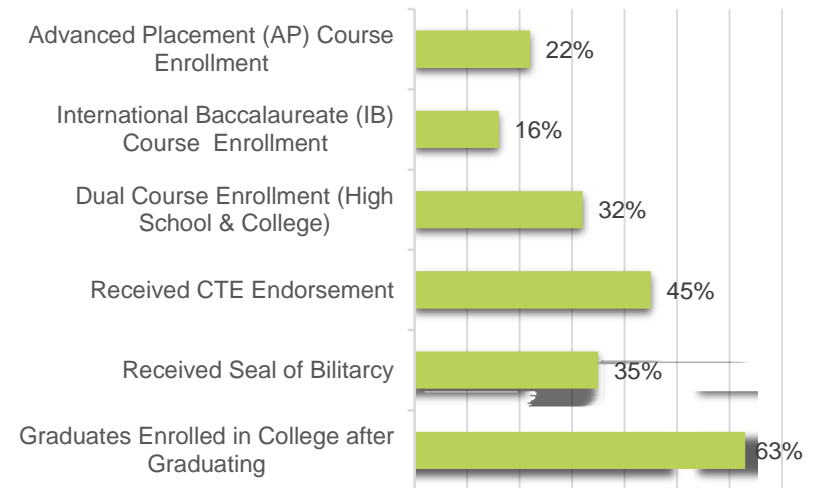
**3 / 4**

85% of students graduated. 68% received a Regents diploma.

## Graduation Statistics

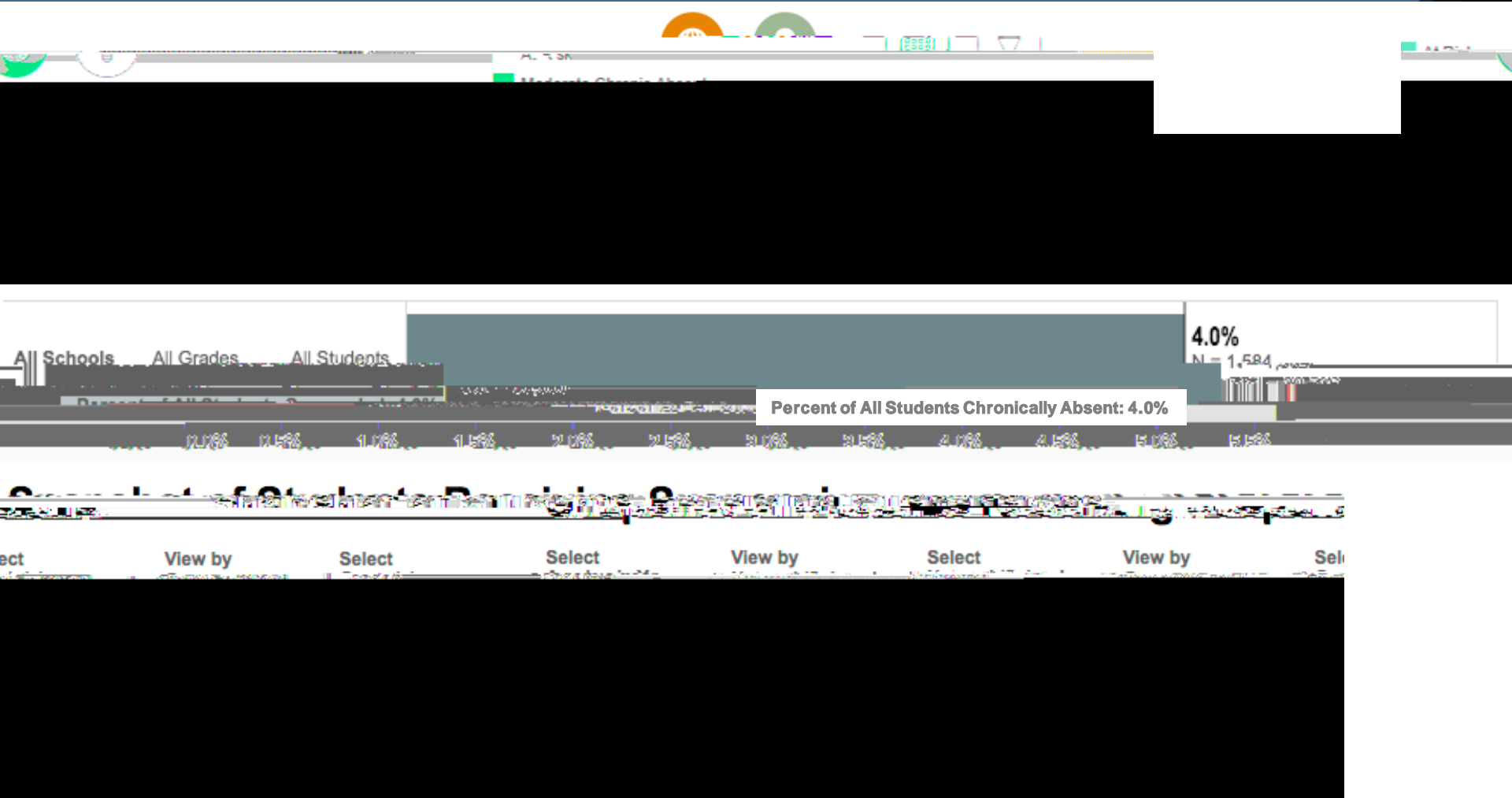


## College and Career Readiness



Click on an indicator to see trends over time and by subgroup.

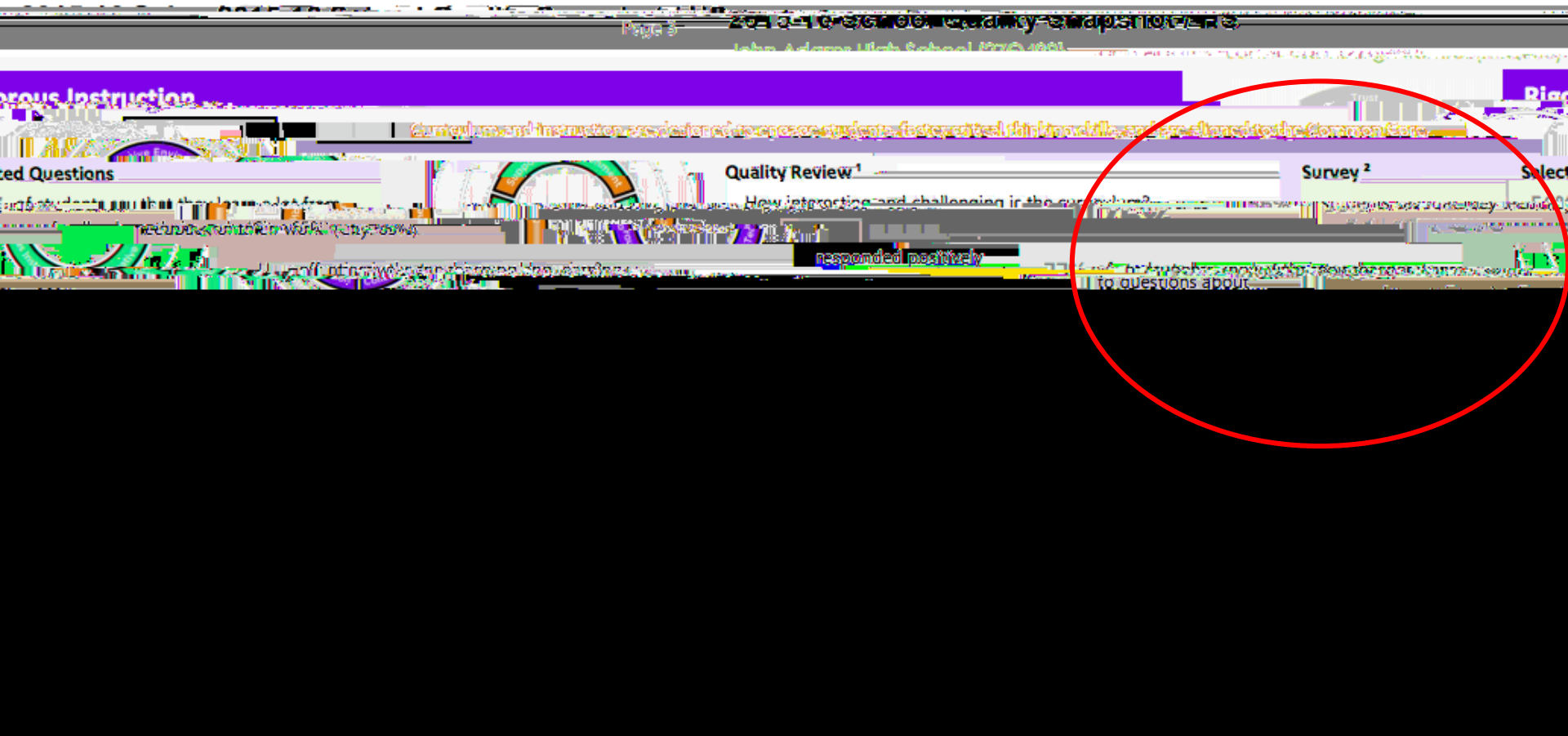
# School Climate



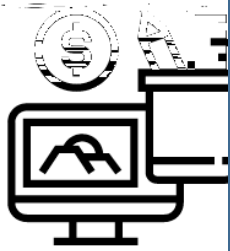


# Potential School Climate Tab

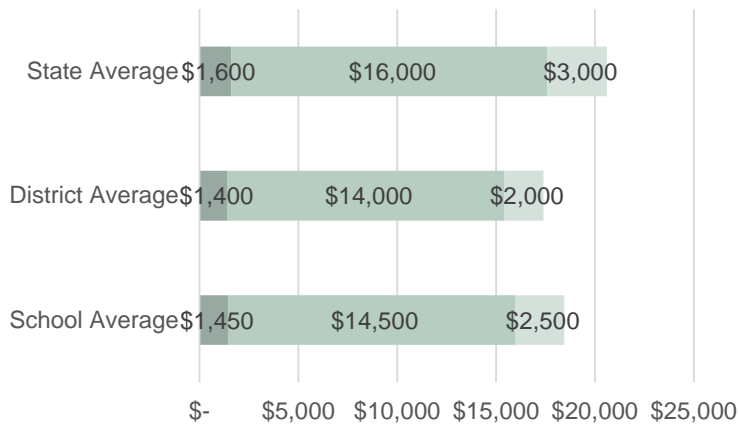
## Option to link to local school climate reports







# Potential Equity Tab Resources



## Students per staff



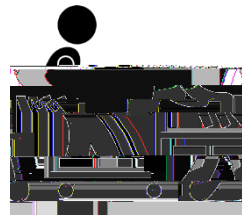
Guidance Counselor

40



Social worker

80



Librarian

121

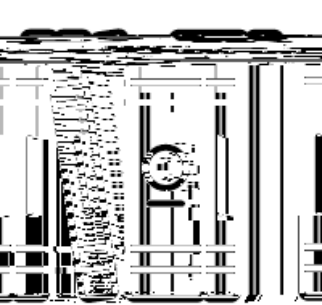
## Average class size

Select Grade

(All) ▼

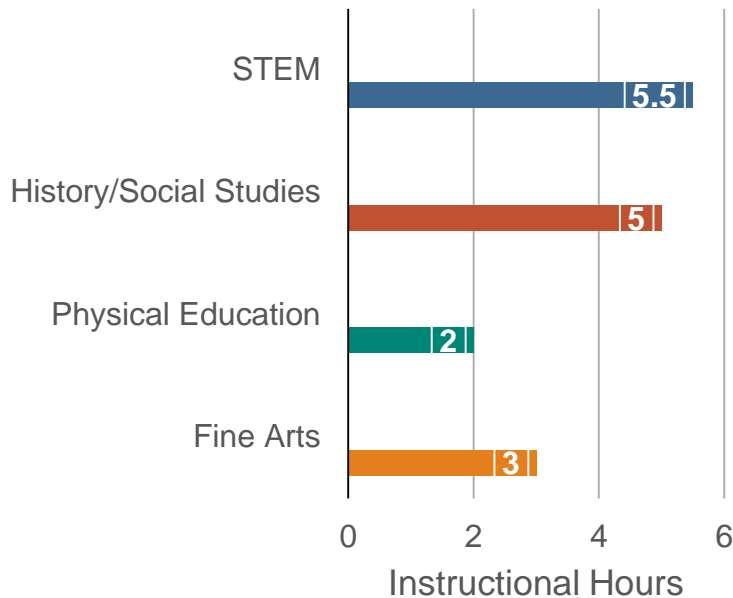
21

students per class

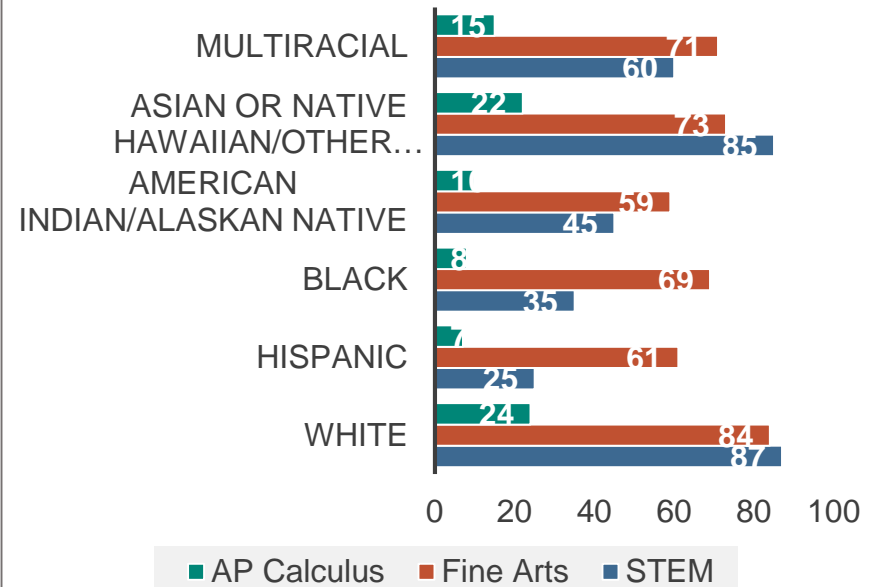


# Access to a Broad, Rich Curriculum

### Students Access to Course by Instructional Hours



### Percent of Students Enrolled by Course



Might also show:

- Teacher turnover
- Teacher absence
- Teacher survey responses, such as satisfaction rates and access to professional development

Might also compare to the state average.

## TEACHERS AT THIS SCHOOL

Teachers are... for the most immediate... This measure provides information about the qualifications of teachers in your school

### Experienced

Teaching Outside of their Area of Certification 8% [VIEW DEFINITION](#)

Teaching with an Emergency Certificate 5%

## EXPERIENCED TEACHERS:

### EXPERIENCED

District Average 72%

[COMPARE ALL DISTRICT SCHOOLS](#)

## EXPERIENCED TEACHERS: 3 YEAR TRENDS

