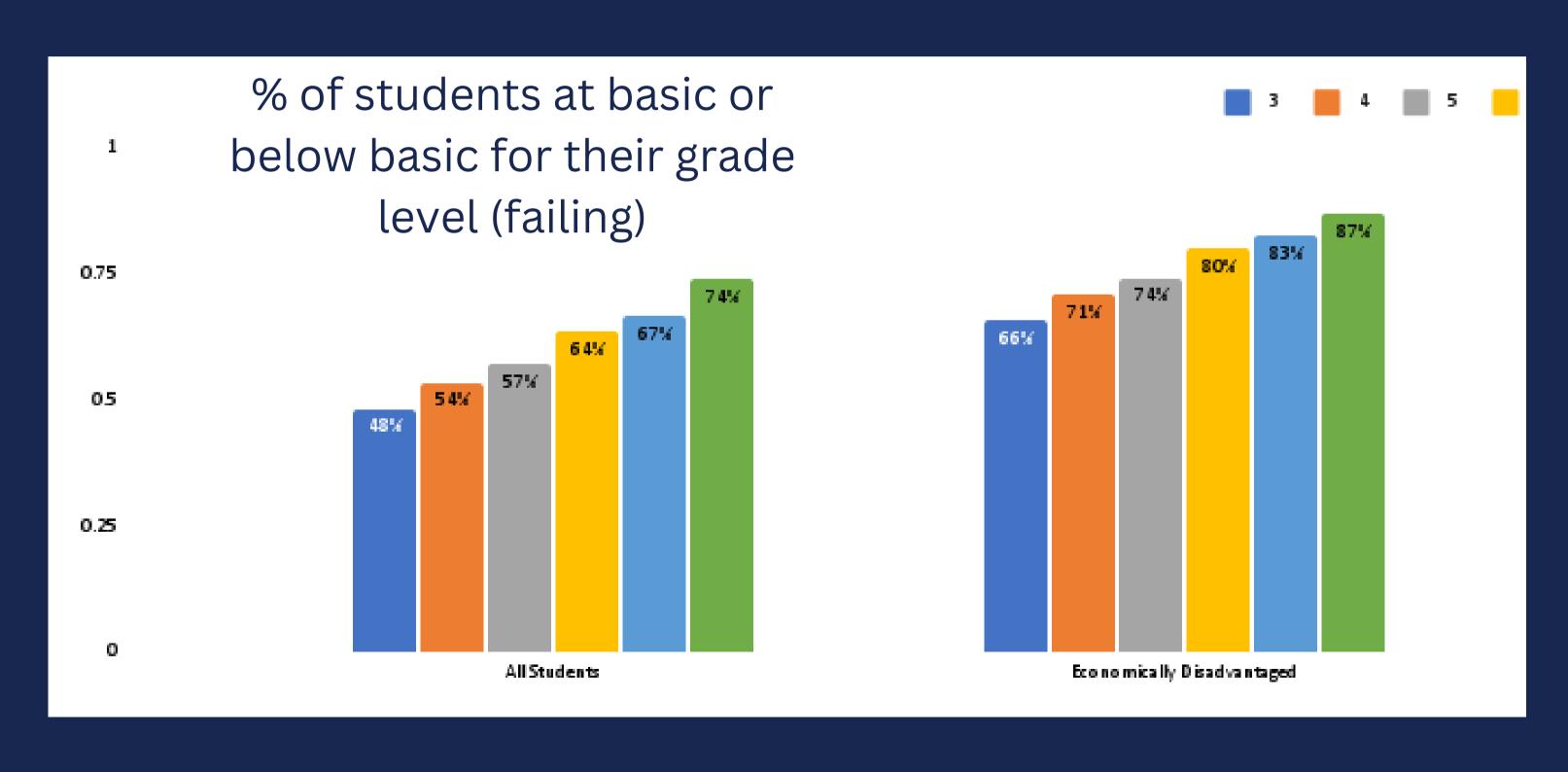


Dauphin Co Schools: How are they doing?

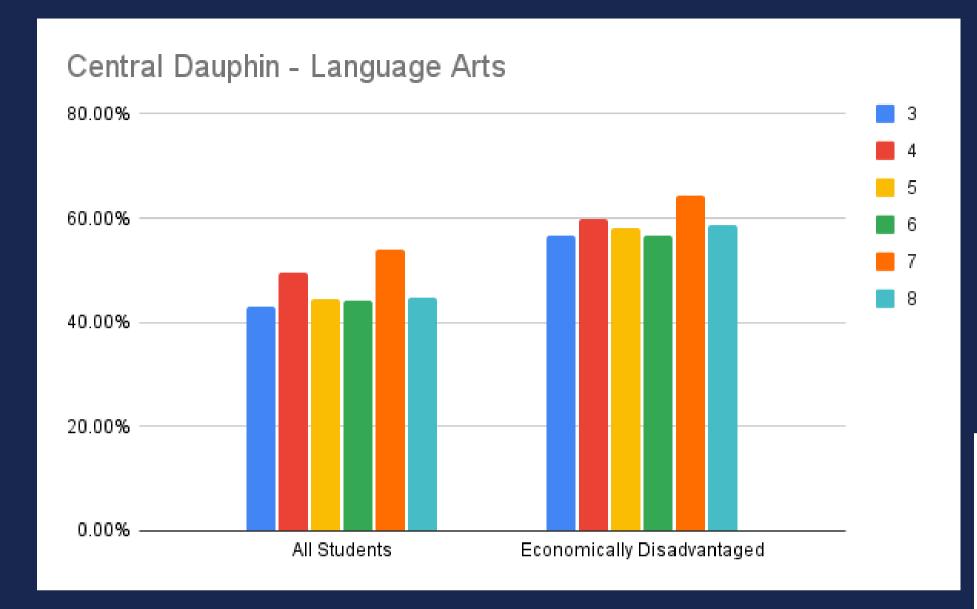
2023 Statewide Scores

More than 6 out of 10 - 6th-8th graders are failing 5 out of 10 - 3rd-5th graders are failing



COVID is just an excuse. This is an institutional failure.

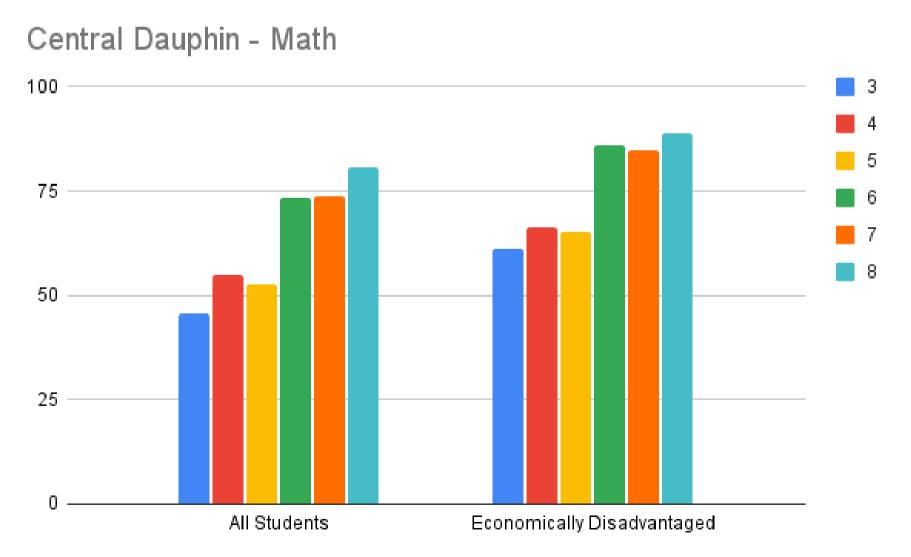


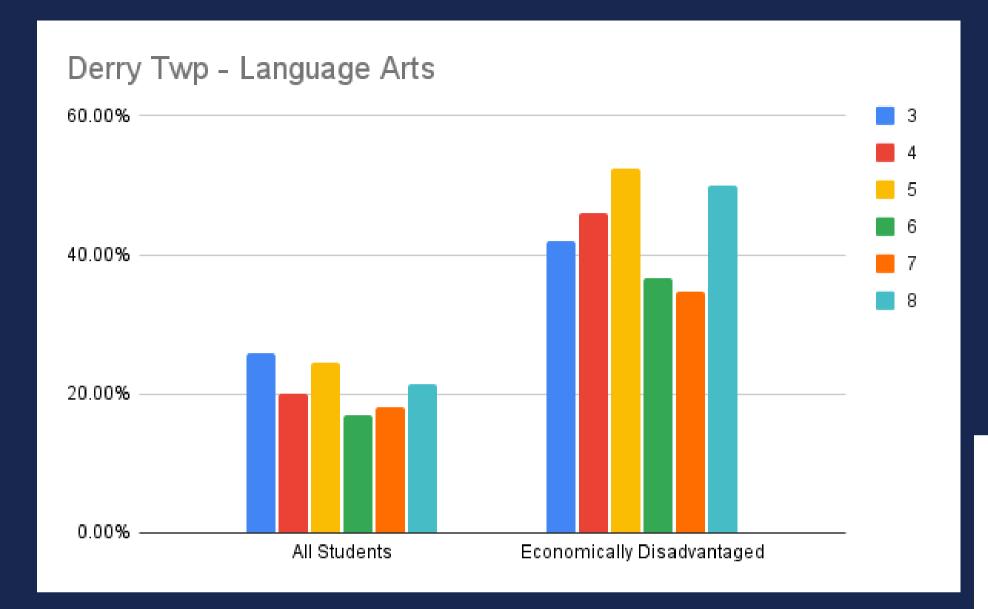


56% of students at poverty level or lower

3rd-8th graders failing Language Arts

7 out of 10 6th-8th graders failing math

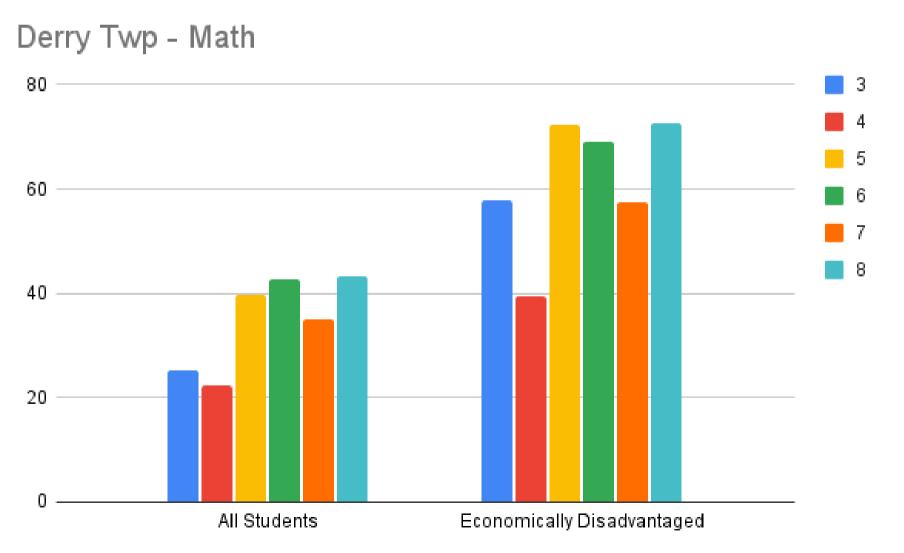


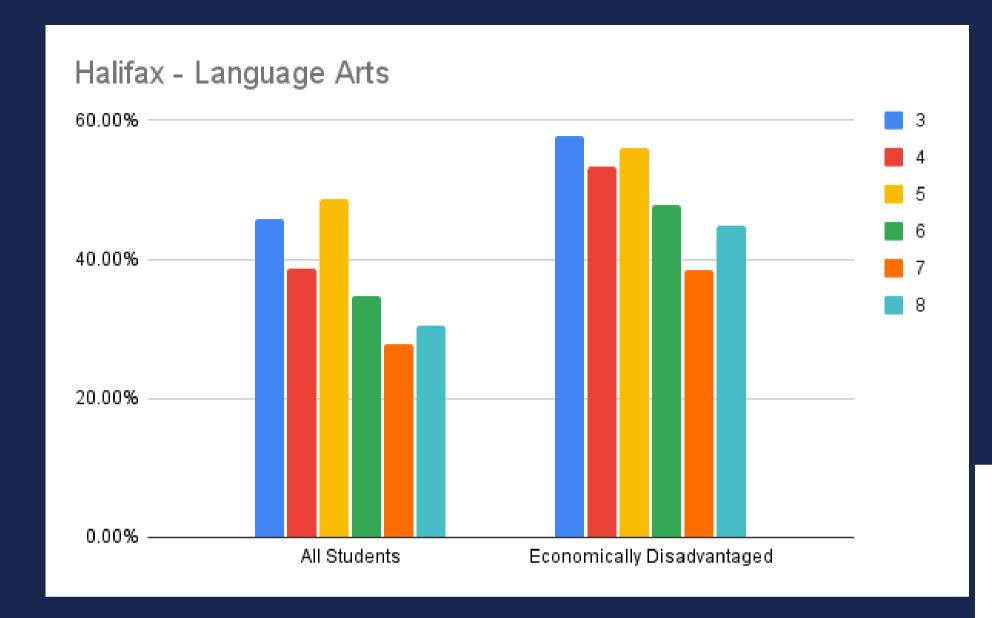


26% of students at poverty level or lower

3rd, 5th, 8th graders failing Language Arts

4 out of 10 5th, 6th, 8th graders failing Math



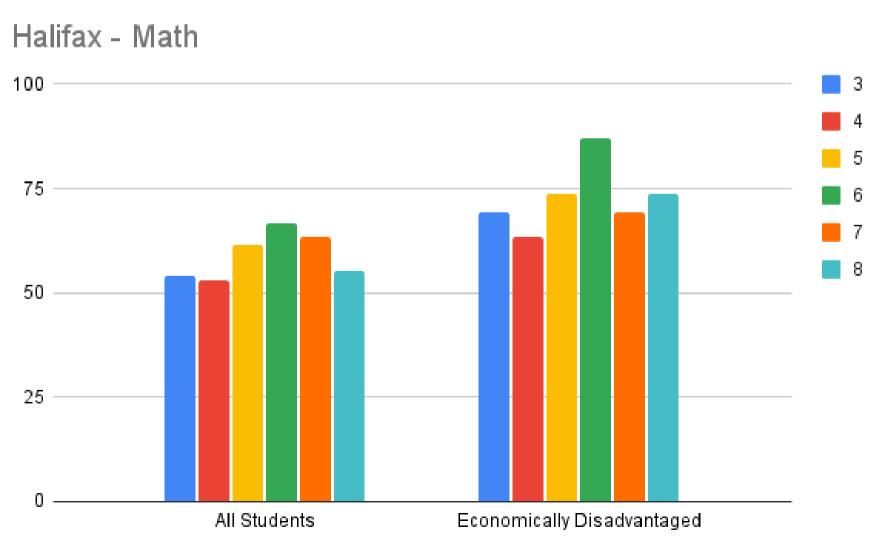


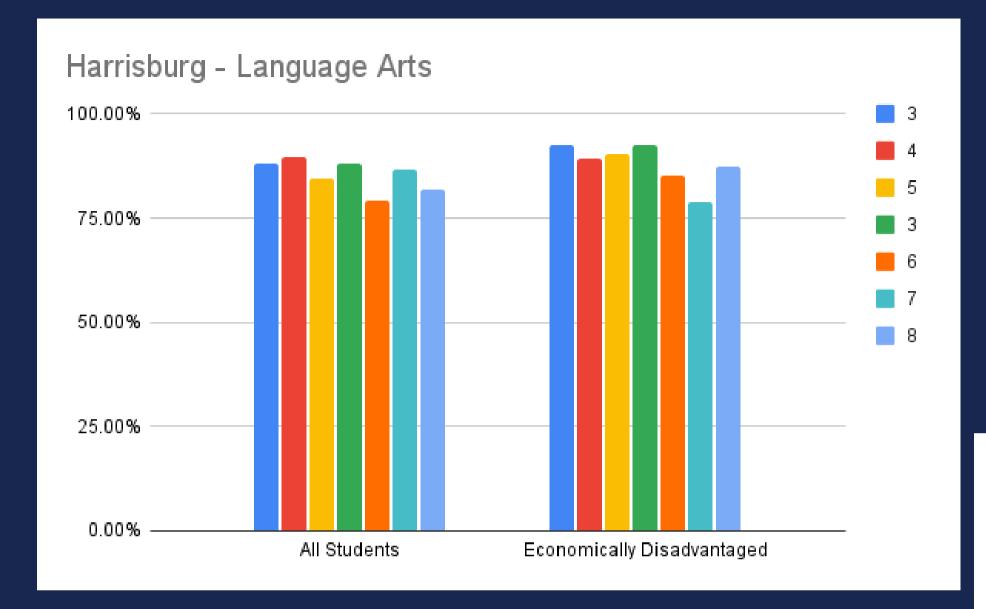
41% of students at poverty level or lower

3rd, 5th graders failing Language Arts

5 out of 10

3rd-8th graders failing Math





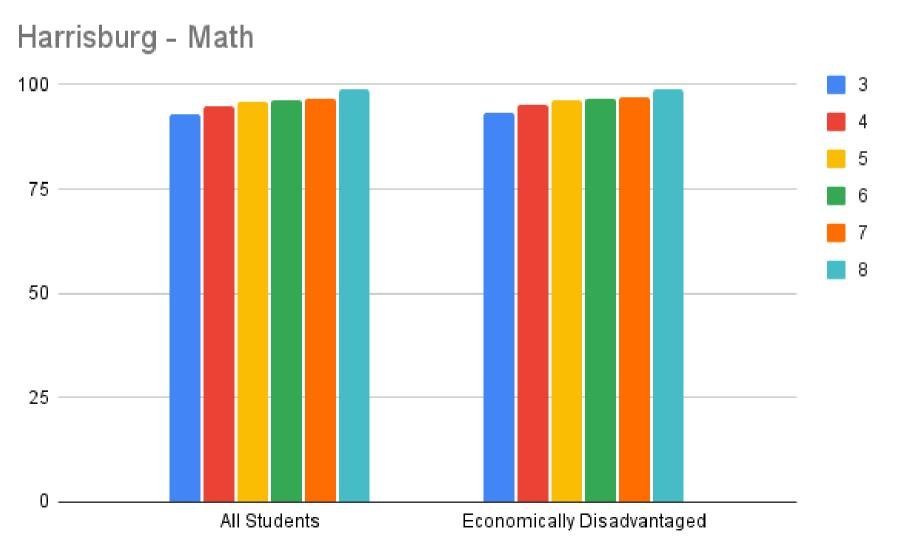
92% of students at poverty level or lower

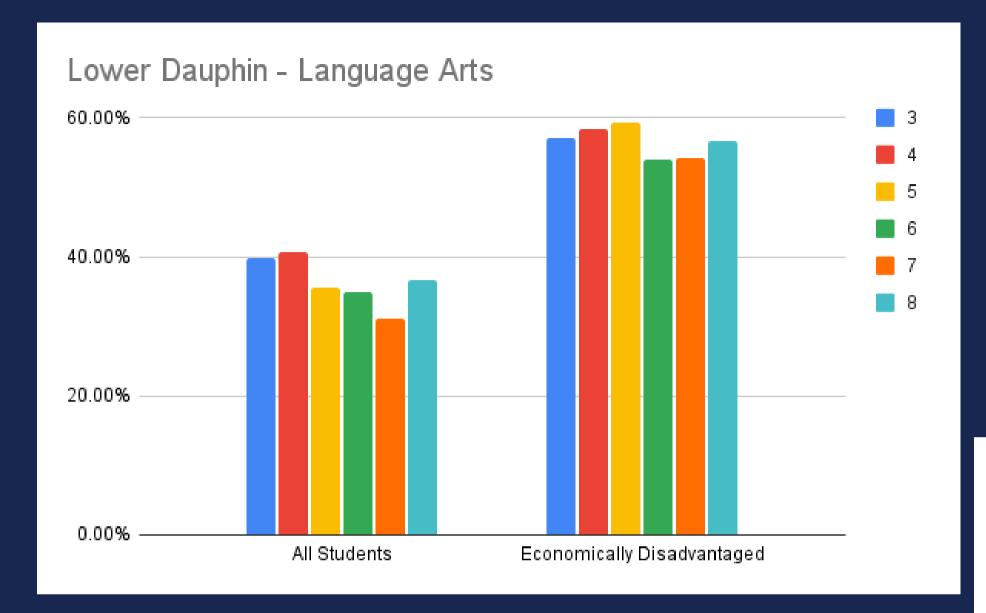
over 7 out of 10

3rd-8th graders failing Language Arts

9 out of 10

3rd-8th graders failing Math



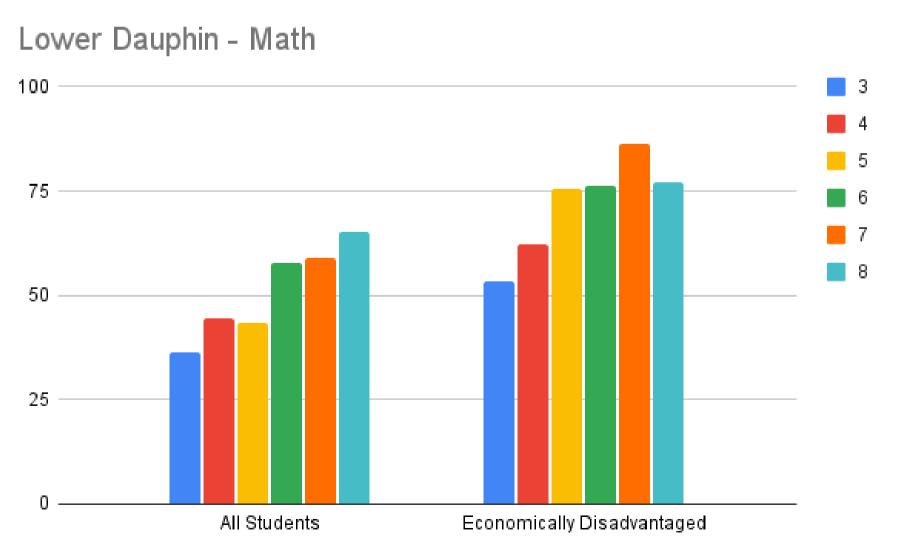


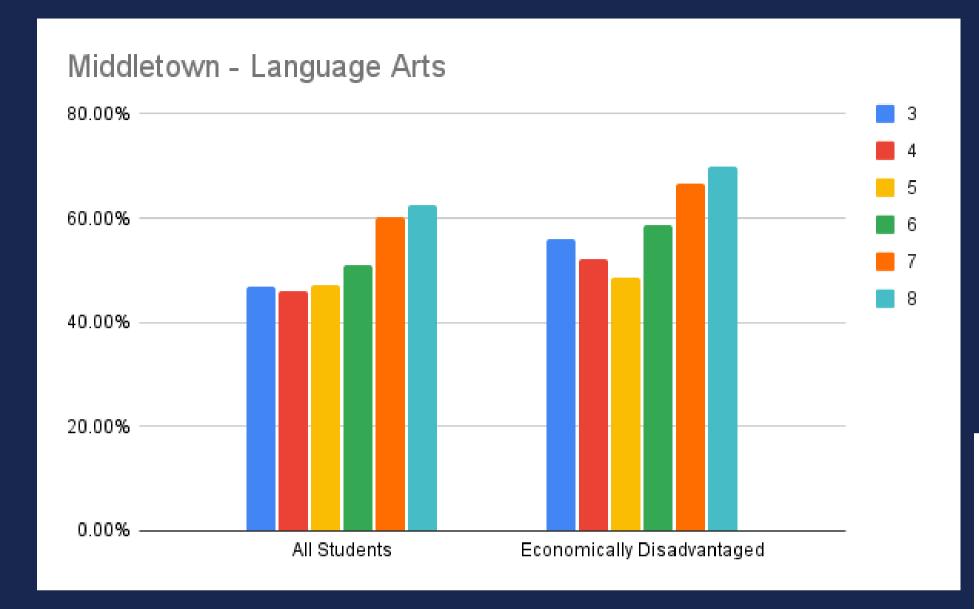
28% of students at poverty level or lower

4 out of 10

3rd-4th graders failing Language Arts

5 out of 10 6th-8th graders failing Math

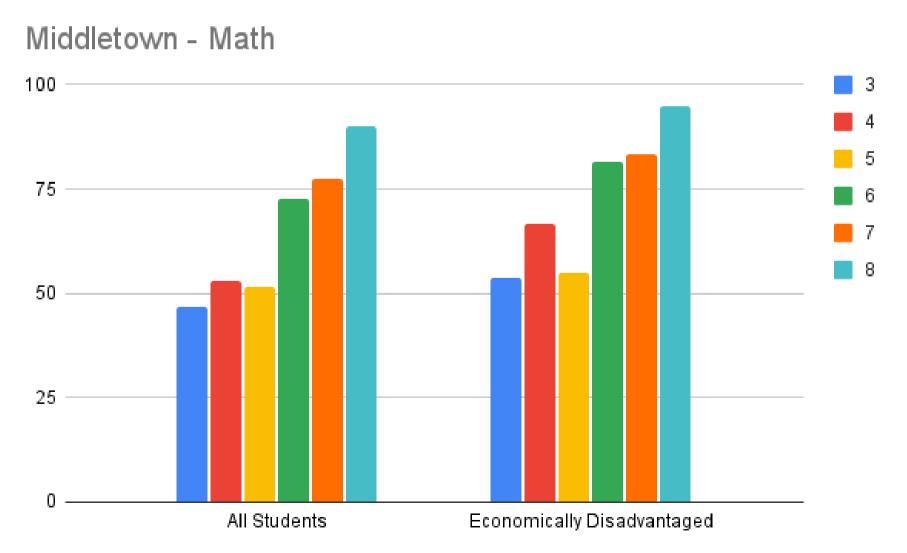


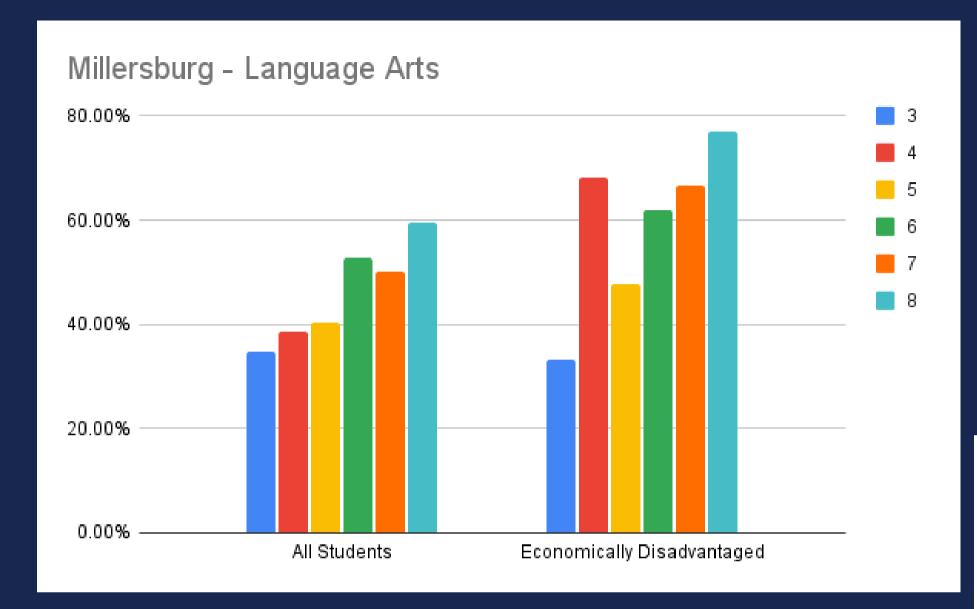


59% of students at poverty level or lower

7th-8th graders failing Language Arts

7 out of 10 6th-8th graders failing Math

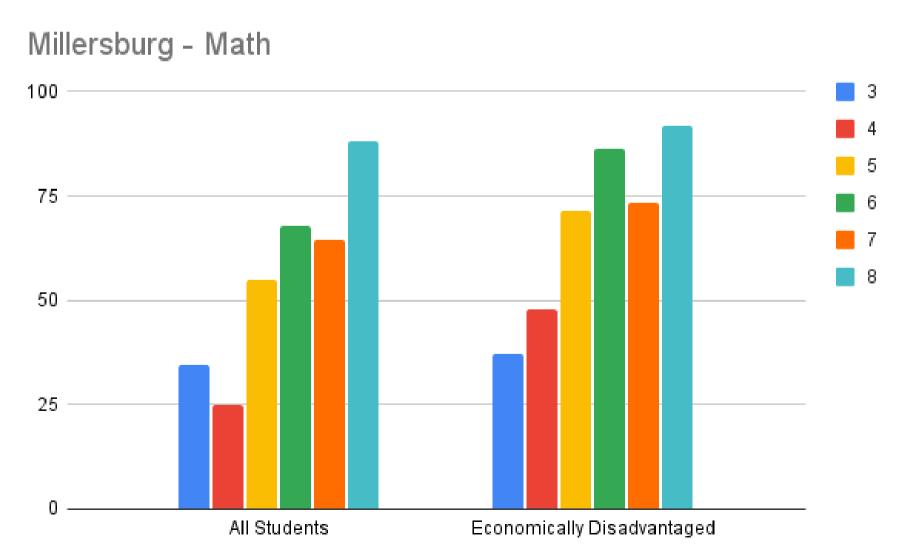


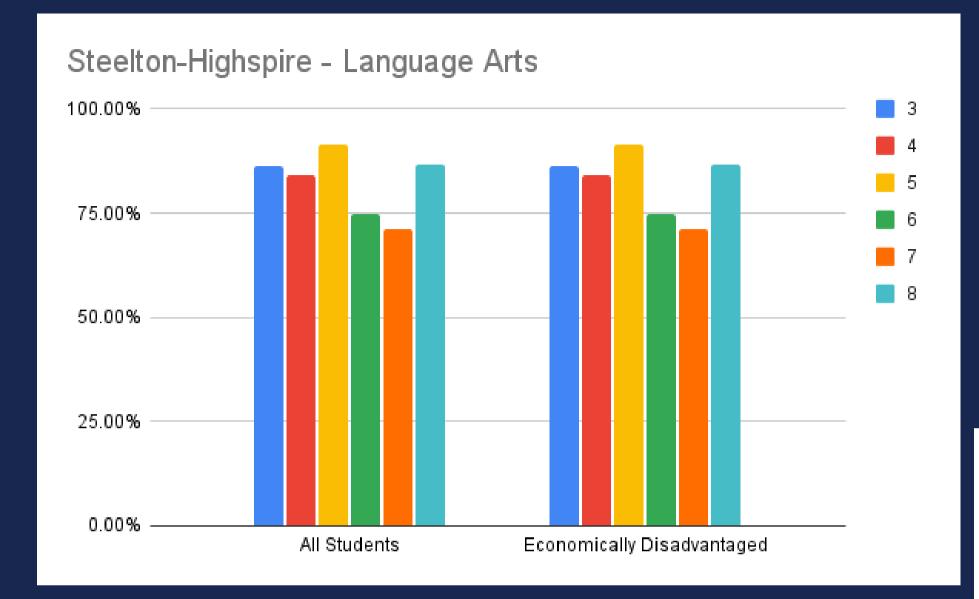


45% of students at poverty level or lower

8th graders failing Language Arts

8 out of 10 8th graders failing Math

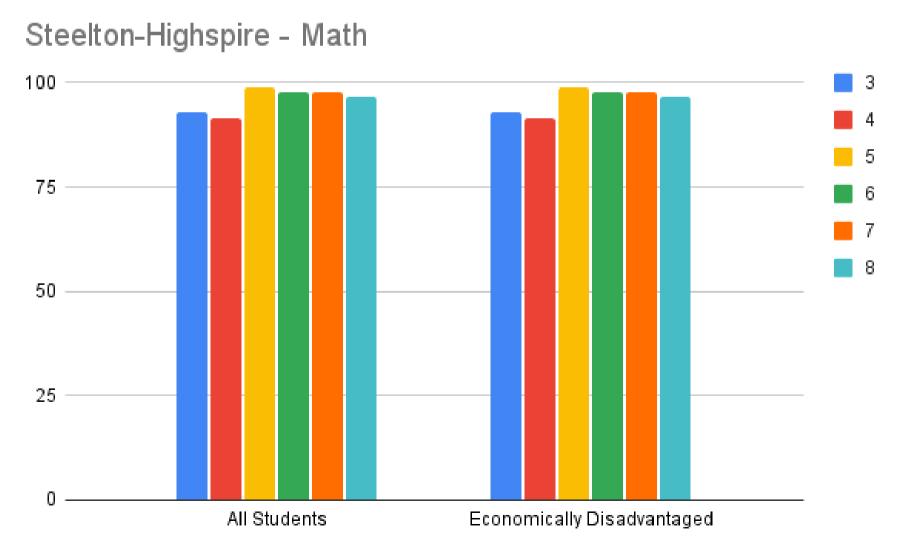


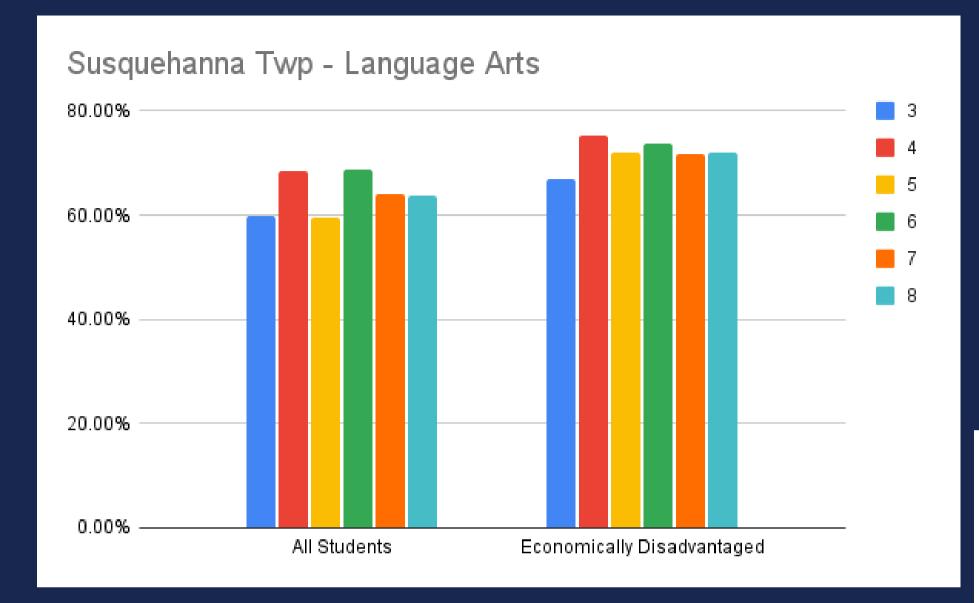


100% of students at poverty level or lower

3rd-5th, 8th graders failing Language Arts

8 out of 10 3rd-8th graders failing Math

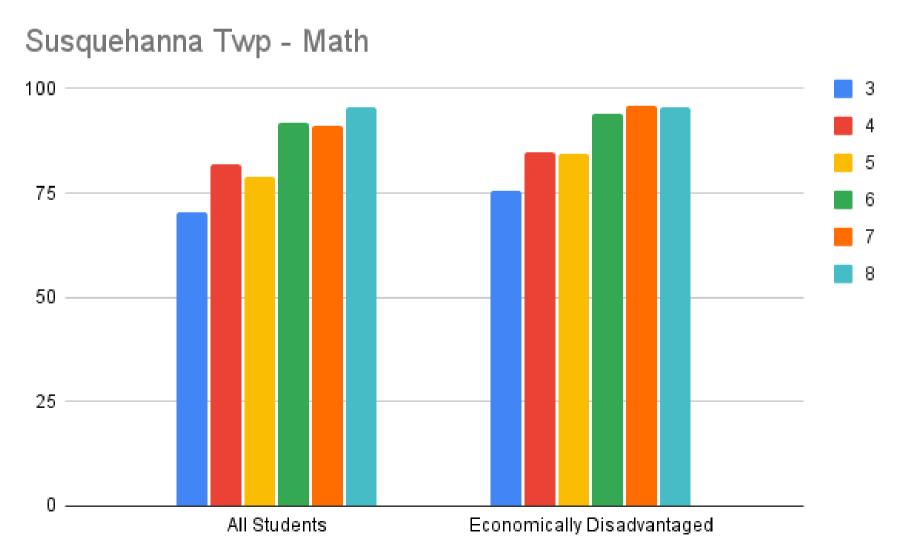


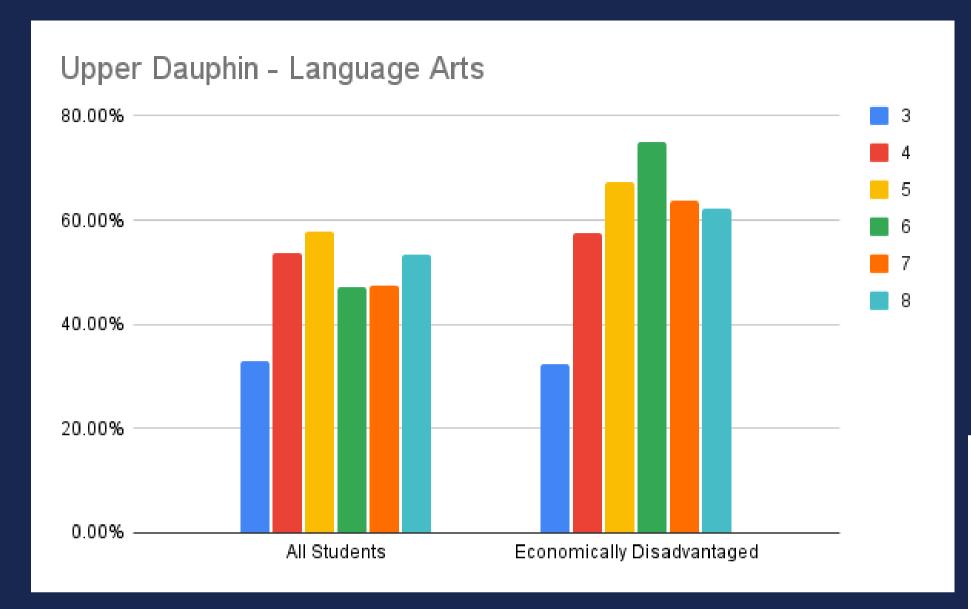


67% of students at poverty level or lower

3rd-8th graders failing Language Arts

7 out of 10 4th-8th graders failing Math

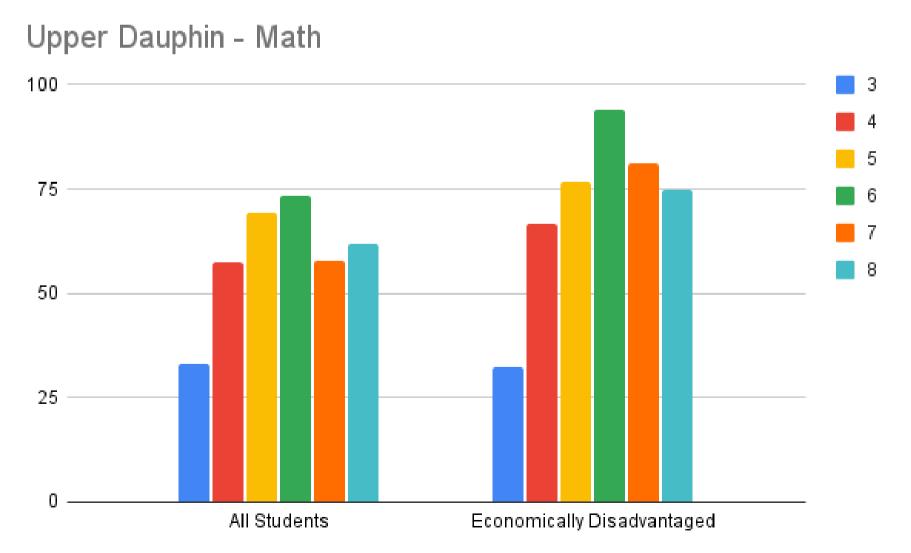




51% of students at poverty level or lower

4th-8th graders failing Language Arts

6 out of 10 4th-6th graders failing Math



How do we fix this?

We need to get back to the Science of Reading

- -Pennsylvania added new curriculum standards emphasizing phonics
- -Educator preparation programs are adding this emphasis
- -Two bills introduced in the PA Legislature to improve literacy in schools
 - Senate Bill 801 Introduced by Sen. Ryan Aument (R-Lancaster), Sen. Anthony Williams (D-Philadelphia)
 - House Bill 998 Introduced by Rep. Justin Fleming (D-Harrisburg) and Rep. Jason Ortitay (R-Bridgeville)

What can parents do?

Some parents may get tutors for their students, or do extra help at home.

What about the "economically disadvantaged" students? Maybe they need a different educational environment, but they are trapped in these low-performing schools.

Dauphin County has 13 schools in the lowest 15% of schools in the state.

13 Schools 7,668 students

Lifeline scholarships

Lifeline Scholarships, also known as the Pennsylvania Award for Studen Stuccess (PASS) program, would offer an Education Opportunity Account (EOA) to any student assigned to a school ranked in the bottom 15 percent of performance.

"the program provides \$5,000 and \$10,000 scholarships for students who wish to leave their assigned public school—a fraction of the \$21,300 per student that school districts receive."

All 4 State Reps Voted NO on Lifeline Scholarships

- Rep. Patty Kim (D-103)
- Rep. Dave Madsen (D-104)
- Rep. Justin Fleming (D-105)
- Rep. Tom Mehaffie (R-106)

They could have helped 2,088 students in HD 103; 4,887 students in HD 104; 693 students in HD 105

Gov. Josh Shapiro

Is he really helping these students?

Vetoed Lifeline after saying he was for it
Touts "universal free breakfast" and
proposed \$3 million for period products
Announced he's cutting cyber charter funding



Take Action!

- Go to your school board meeting and speak during public comment
 give these recent test scores and ask how the board is going to
 take action
- 2. Contact your state legislator (Senator and Representative) and ask them to co-sponsor and vote for SB 801 and HB 998 to improve literacy
- 3. Keep an eye on talks about school funding in this year's budget how will they help give parents/guardians more choices, not less