Standardized Testing

Life on the list

How the Title I and No Child Left Behind (NCLB) legations effect our district and how we test our students.

words & layout | Carly Campbell

Title I Basics

Title I was created during Lyndon Johnson's presidency as part of his war on poverty.

The nation's oldest and largest federallyfunded program, it annually provides over \$14 billion to schools across the nation

What

It was started to help ensure that all children meet challenging state academic standards.

Testing regulations

State law requires each district to give what is known as lowa Test of Basic Skills (ITBS) to 95% of students in grades 3-8 and the lowa Test of Educational Development (ITED) to students in grades 9-11. The state changed the official name in 2011 to the lowa Assessments.

The federal government requires each state to test students multiple times. in multiple forms. It also requires states to meet NCLB standards by having their students test at 100

Title I

Goal is to help kids

Over half of all public

develop reading skills

schools are Title I school

Districts can choose the

schools recieve funds

No Child Left Behind had some serious flaws that are hurting our children instead of helping them. And in order to avoid having their schools labeled as failures, some states, perversely, have actually had to lower their standards in a race to the bottom instead of a Race to the Top. 99

President Barack Obama on Sept. 23 2011

No Child Left Behind basics



In Jan. 2001, NCLB, a 30-page legislative document, immediately became a focus for Congress. President George W. Bush later signed NCLB into law

NCLB is the main law for K-12 general education in the United States. The law holds schools accountable for how kids learn and achieve. Schools must have 100% proficiency to avoid sanctions.

What

Its goal is to level the playing field for students who may be at a disadvantage. This includes students in poverty, minorities, special education students and those who may not be fluent in English.

Schools are required to test students in grades 3-8 n reading and math annually. They must

States must bring all students to "proficien." Individual schools must meet progress" goals for population and demographic groups.

Schools are reguired to furnish showing a range of also provide reports showing school-byschool data



Every teacher in







programs for grades



demographic group such as students un der the poverty line.

Pro

strably proficient the up "Scientific reading

Con

Tests are bias



Schools have more qualified toward one type



Test scores have improved.



The achievement gap has drastically been reduced.

of thinker. Teachers feel obligated to teach to the test.

Creative classes have been cut due to math and reading focus.

How this effects us

How we meet the requirements

Grade levels 3-11 must take ITED or ITBS typical ly at the end of Jan. to meet state requirements

Grade levels 3-9 must take MAP test twice a year Grades 10-12 no longer take MAP tests.

If a required class has a similar test given to all students the district can report those scores



The state is considering switching from lowa assessment to Smarter Balanced test for state wide testing.





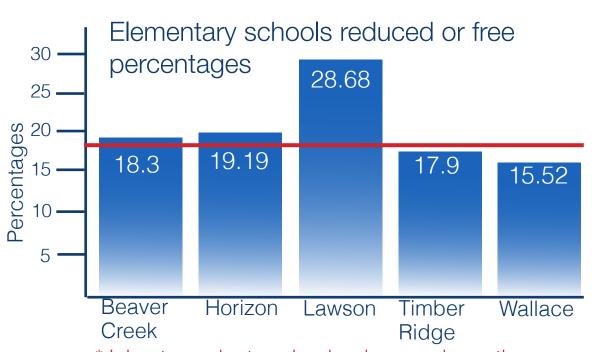
B \$22.50-\$27.30 per student

Estimated time for reading test: 3 hours Estimated time for math test: 3 hours

Tests are given in the last month of school

Smarter Balanced Assessment Consortium

What happens now that we are on the list? not meet 100% proficient rate Sanction must be crea placed on Title I the option for ed to address their child to by the Dept. of failure to meet switch schools education NCLB



*Johnston selects schools who are above the average reduced or free lunch to receive the Title I funds.

What is proficient?

41 percentile

used to be the standard to be proficient. You needed to test in the top 41 percent of the nation.

State by state

proficiency varies as each state is allowed to set their own standards for proficiency.

Specific scores

are selected for each subject of the lowa assignments to measure proficiency.

