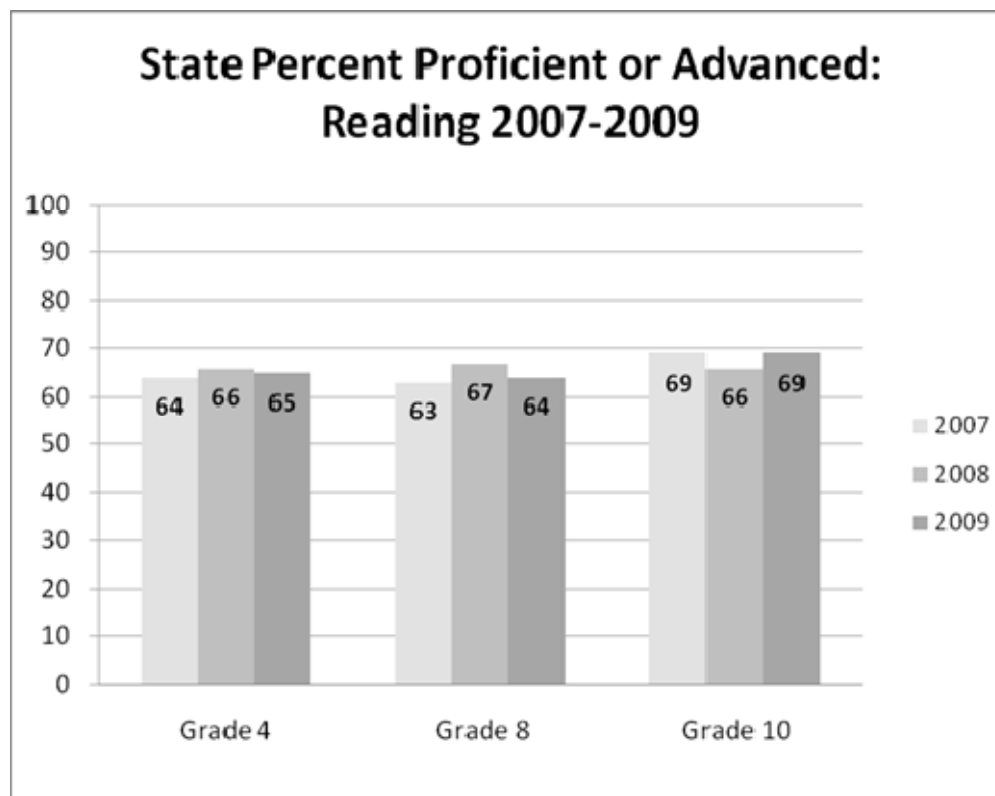


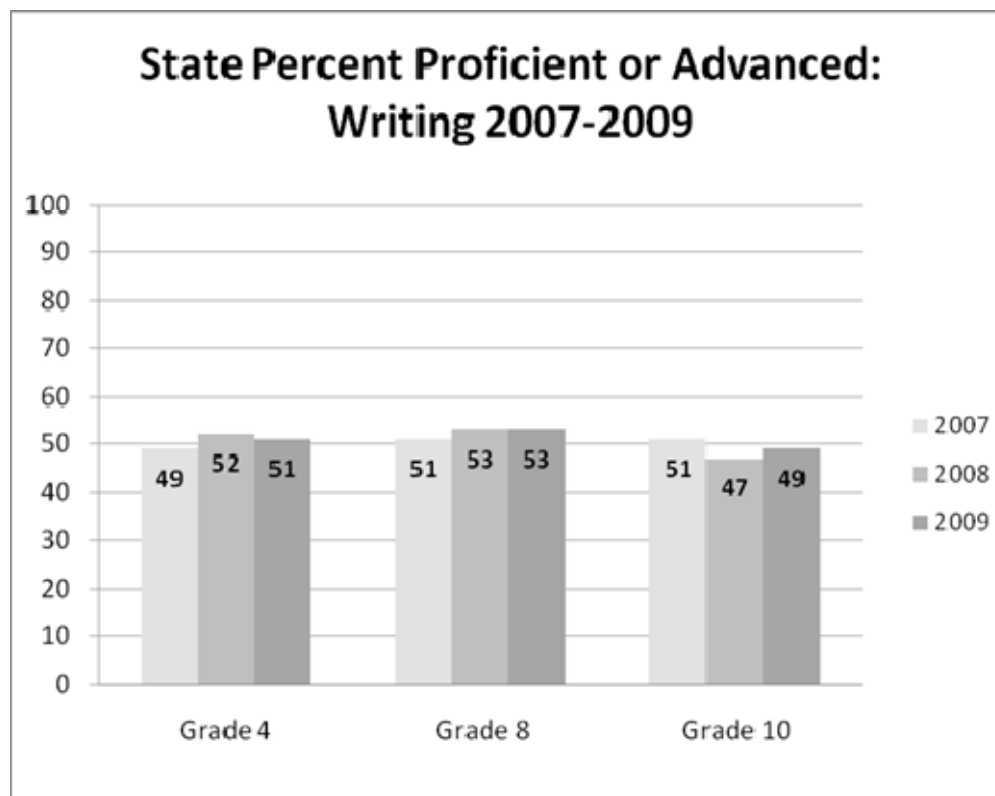
2008-2009 School Year Results

Jo O'Brien, Assistant Commissioner,
Standards and Assessment

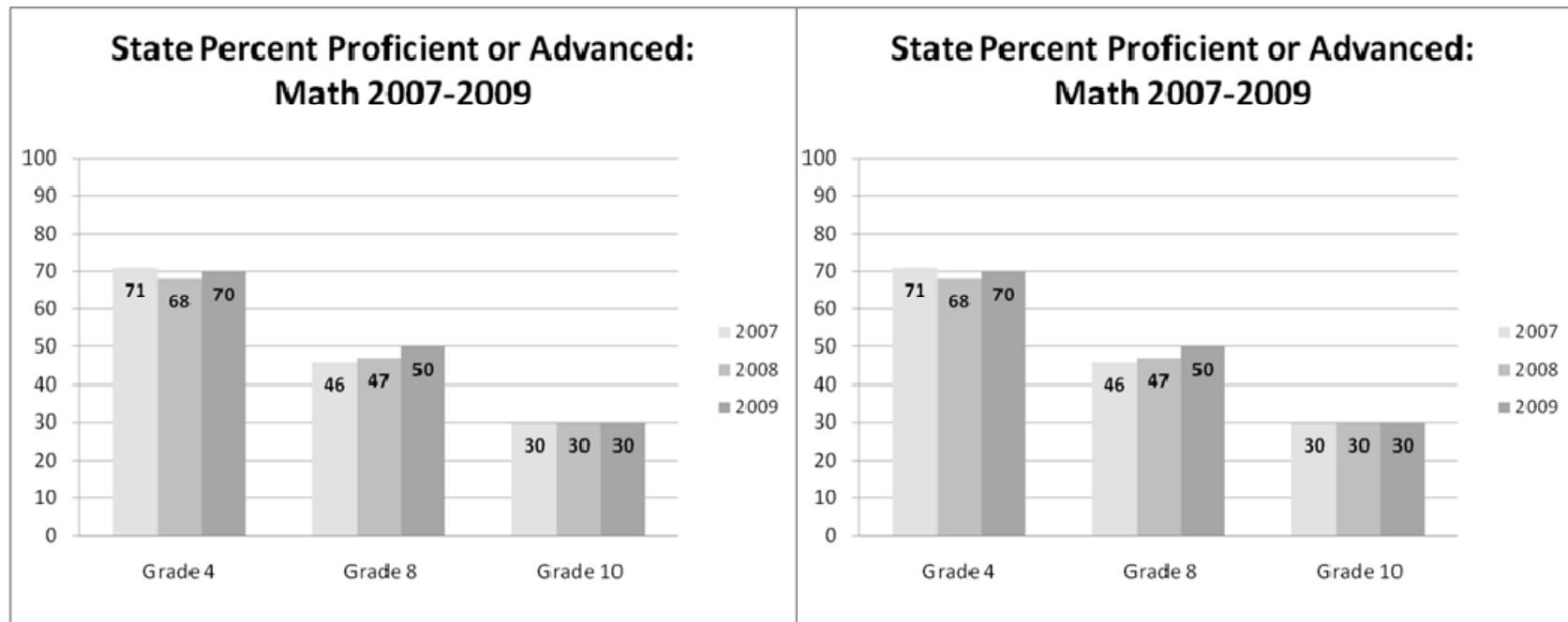
Reading Performance



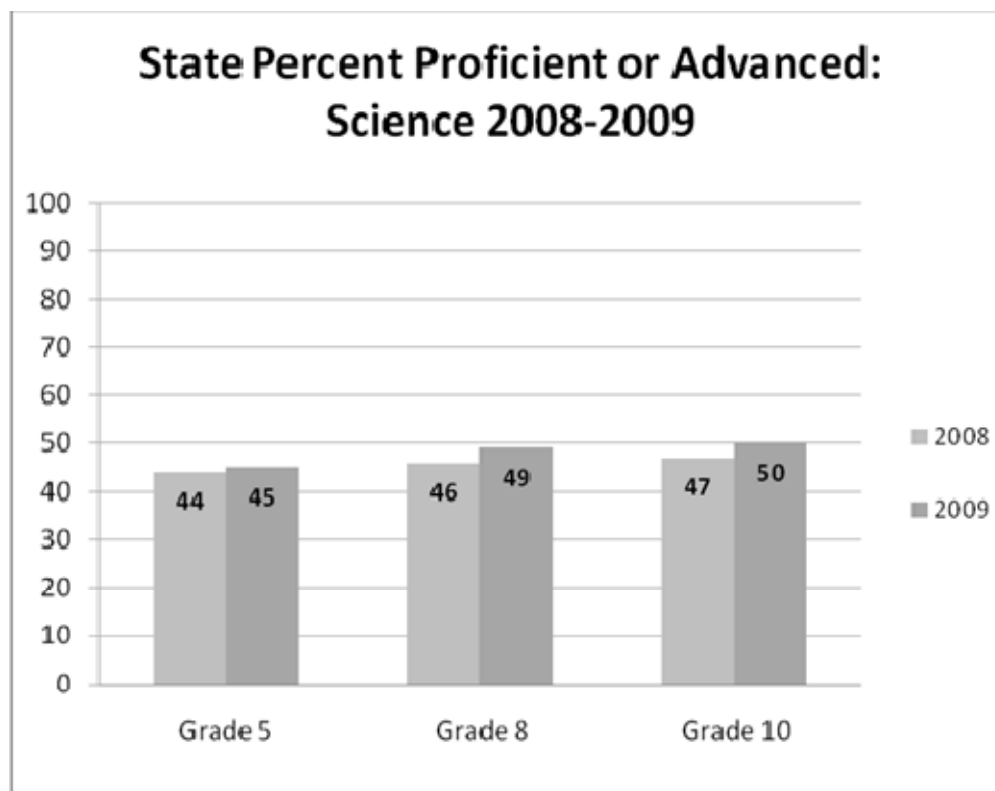
Writing Performance



Math Performance



Science Performance



Overall Performance Observations

- Third and Fourth graders made good gains in both reading and writing
- Gaps still remain for Free and Reduced Lunch eligible students
- Gaps persist for minority students
- CSAPA students made gains in fifth, seventh and tenth grades
- English Language Learners are progressing and exceed the general population in many grades

Overall Performance Observations

- Science shows improvement in all grades
- Seventh grade had very strong improvement in reading and writing and math
- Hispanic students were up in writing in all grades
- ACT scores for eleventh grade are up in Science Reasoning, Math and Reading



Changing Conversations About Learning

School *View* and The Colorado Growth Model





SchoolView.org Coming Aug. 7

The Colorado Department of Education Offices | Staff Contacts | Colorado.gov

cde Improving Academic Achievement **SCHOOLview™**

[CDE Home](#) [SchoolVIEW](#) [For Educators](#) [For Administrators](#) [For Parents & Students](#)

Changing Conversations™ about school performance and educational resources across Colorado

| colorado growth model | school performance | learning center | community connections |
|--|--|---|---|
|  |  |  |  |
| Compare the performance of Colorado schools and districts and gauge their progress. | Access performance data for all schools and districts across the state. | Discover SchoolView features and explore video and other resources. | Connect with others about school improvement. |

[CONTACT US](#) [EDUCATOR ACCESS](#) [SCHOOLVIEW OPPORTUNITIES](#)

Any questions or comments on the organization or operation of this site? [Please contact the CDE Webmaster.](#) Last modified: August 7, 2009

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[Title IX](#) [Accessibility](#) [Disclaimer](#) [Privacy](#)



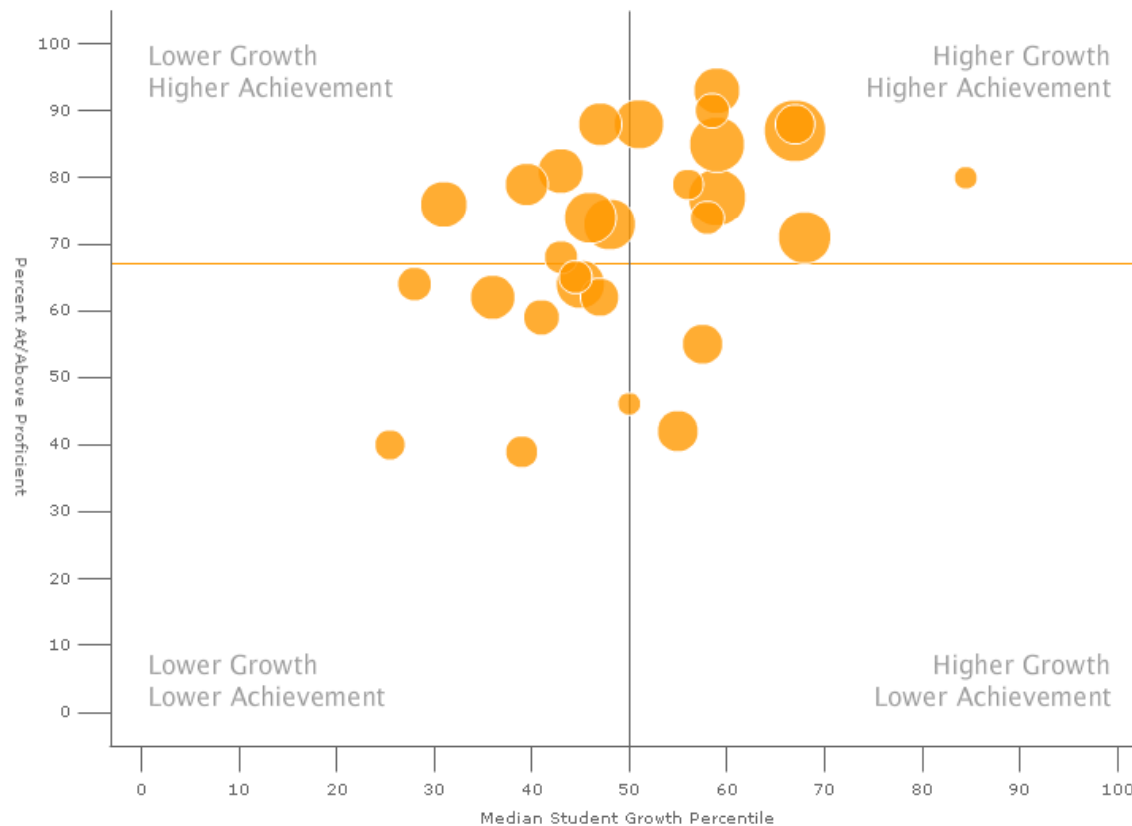
Districts

By School

Growth and Achievement

School Options

Math Reading Writing



Reset All

SELECTIONS

Mountain Vi...

- ☒ School 01 (Element...)
- ☒ School 02 (Element...)
- ☒ School 03 (Element...)
- ☒ School 03 (Middle)
- ☒ School 04 (Element...)
- ☒ School 05 (Element...)
- ☒ School 05 (Middle)
- ☒ School 06 (Element...)
- ☒ School 07 (Element...)
- ☒ School 08 (High)
- ☒ School 09 (Element...)
- ☒ School 10 (Element...)
- ☒ School 11 (Element...)
- ☒ School 11 (Middle)
- ☒ School 12 (High)
- ☒ School 13 (Element...)
- ☒ School 14 (Element...)
- ☒ School 14 (Middle)
- ☒ School 15 (Element...)
- ☒ School 16 (Middle)
- ☒ School 17 (High)
- ☒ School 18 (Element...)
- ☒ School 19 (Element...)
- ☒ School 20 (Element...)



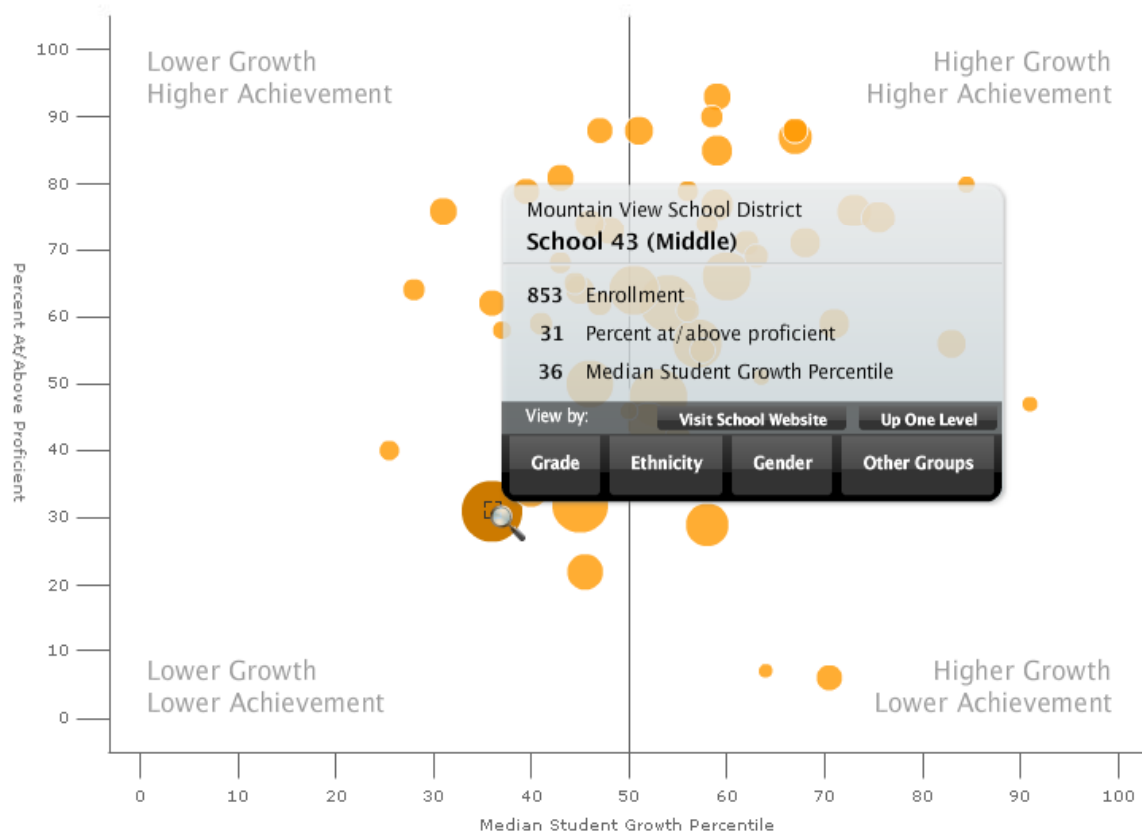
Districts

By School

Growth and Achievement

School Options

☒ Math ☐ Reading ☐ Writing



Reset All

SELECTIONS

Mountain Vi...

- ☒ School 01 (Element...
- ☒ School 02 (Element...
- ☒ School 03 (Element...
- ☒ School 03 (Middle)
- ☒ School 04 (Element...
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- ☒ School 07 (Element...
- ☒ School 08 (High)
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- ☒ School 16 (Middle)
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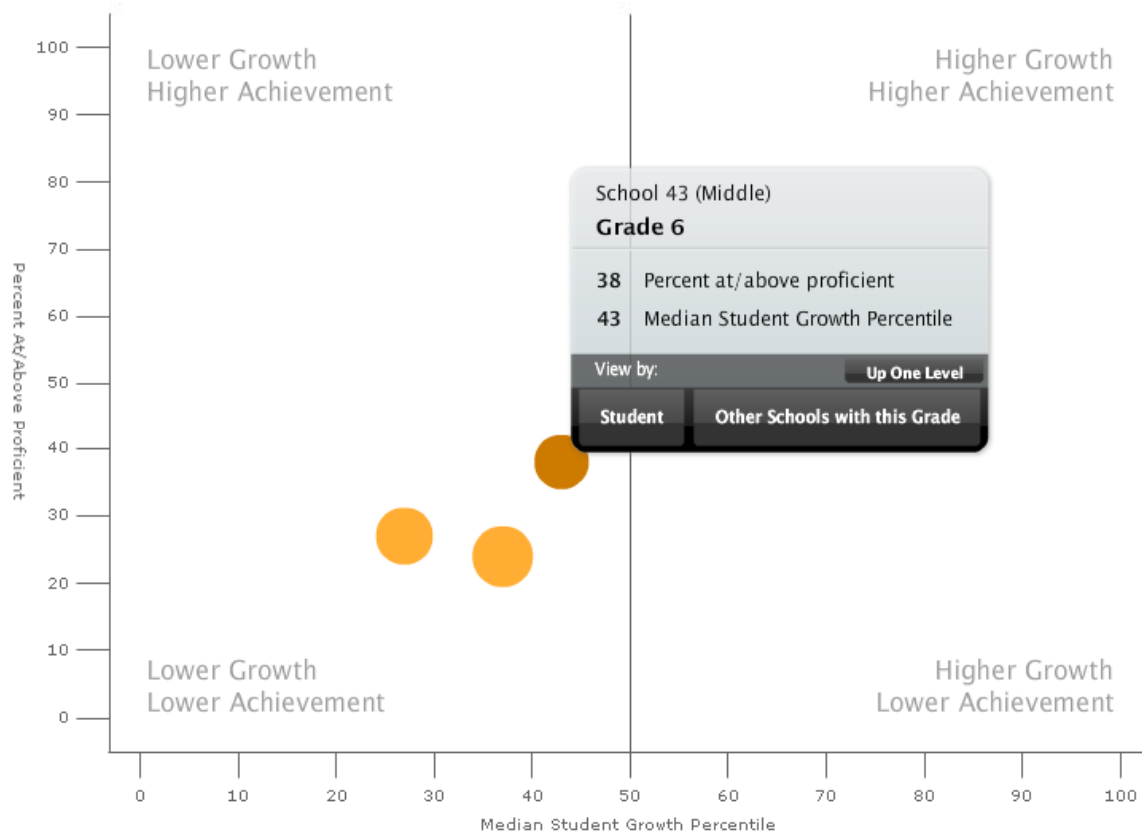
Districts

School 43 (Middle)

By Grade

Growth and Achievement

☒ Math ☐ Reading ☐ Writing



[Reset All](#)



SELECTIONS

- ☒ Mountain Vi...
- ☒ School 01 (Element...
- ☒ School 02 (Element...
- ☒ School 03 (Element...
- ☒ School 03 (Middle)
- ☒ School 04 (Element...
- ☒ School 05 (Element...
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- ☒ School 17 (High)
- ☒ School 18 (Element...
- ☒ School 19 (Element...
- ☒ School 20 (Element...



Districts

School 43 (Middle)

Grade 6

All Students

Growth and Achievement

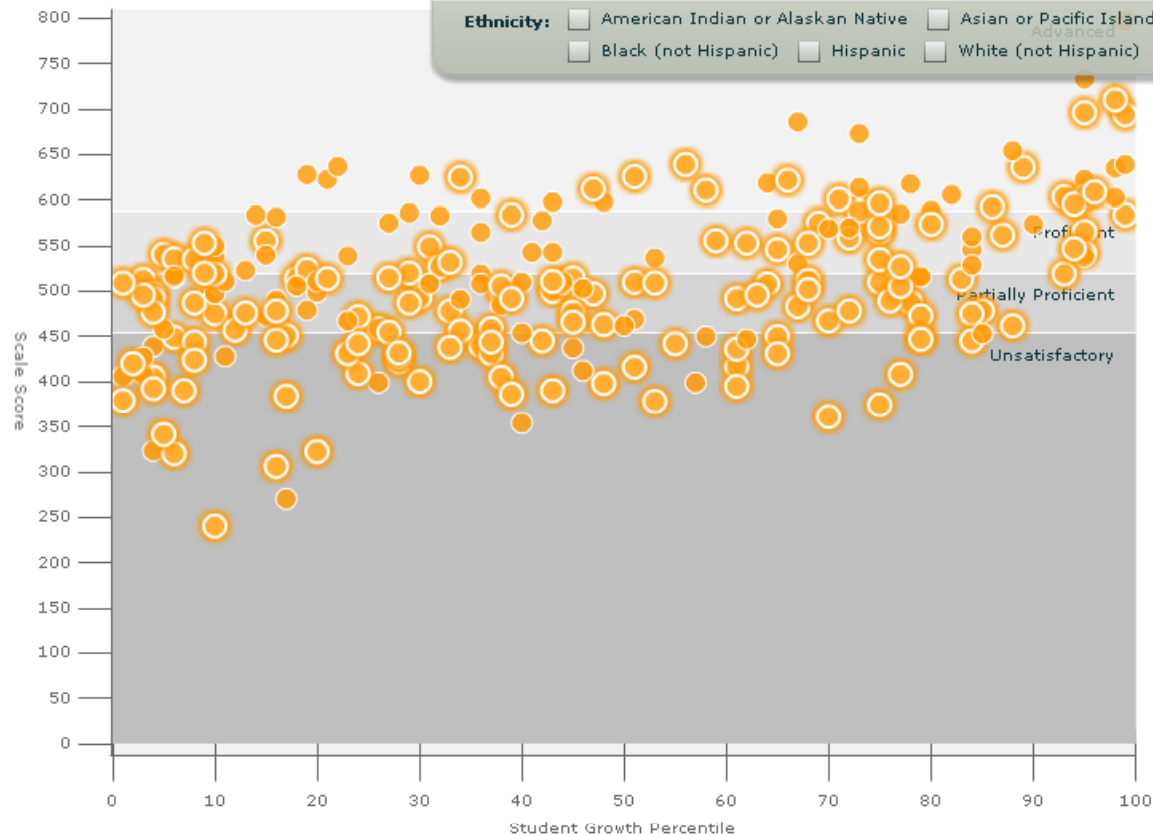
Student Options

Math Reading Writing

Student Options

Student Type: ☐ Gifted/Talented ☐ IEP ☒ Free/Reduced Lunch

Ethnicity: ☐ American Indian or Alaskan Native ☐ Asian or Pacific Islander
☐ Black (not Hispanic) ☐ Hispanic ☐ White (not Hispanic)



Reset All

SELECTIONS

- ☒ Mountain Vi...
- ☒ School 01 (Element...
- ☒ School 02 (Element...
- ☒ School 03 (Element...
- ☒ School 03 (Middle)
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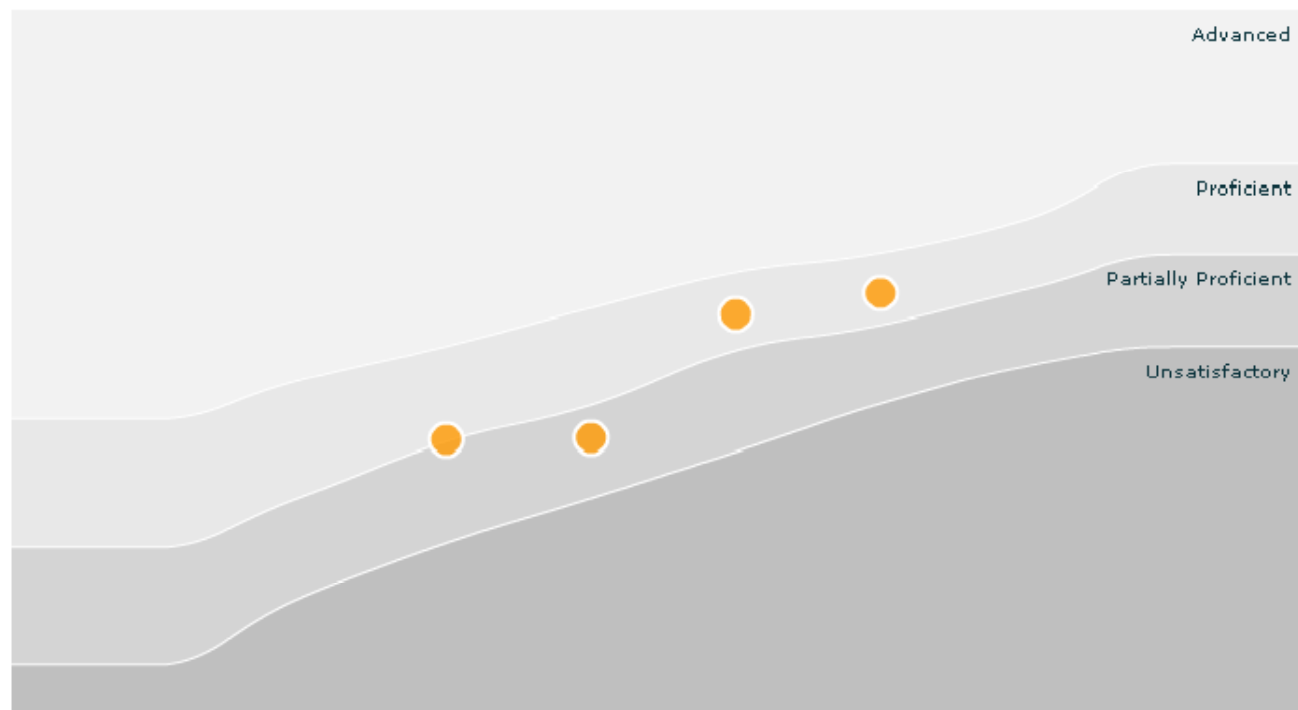
Growth and Achievement

Bryce Solis

☒ Math ☐ Reading ☐ Writing

☐ Growth Levels

[View Student Report PDF](#)



| Grade 3 | Grade 4 | Grade 5 | Grade 6 | Grade 7 | Grade 8 | Grade 9 | Grade 10 |
|---------|---------|---------|---------|---------|---------|---------|----------|
| 2003 | 2004 | 2005 | 2006 | 2007 | 2008 | 2009 | 2010 |
| 2003 | 2004 | 2005 | 2006 | 2007 | 2008 | 2009 | 2010 |

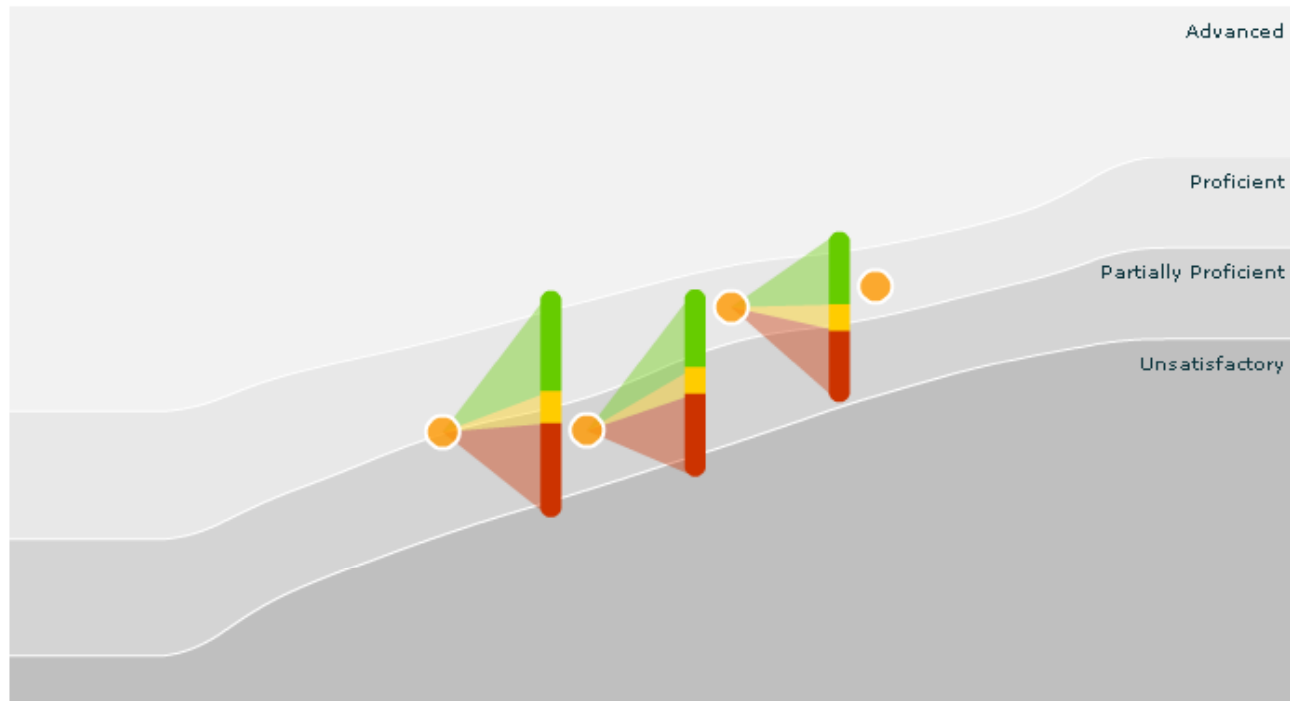
Growth and Achievement

Bryce Solis

☒ Math ☐ Reading ☐ Writing

☒ Growth Levels

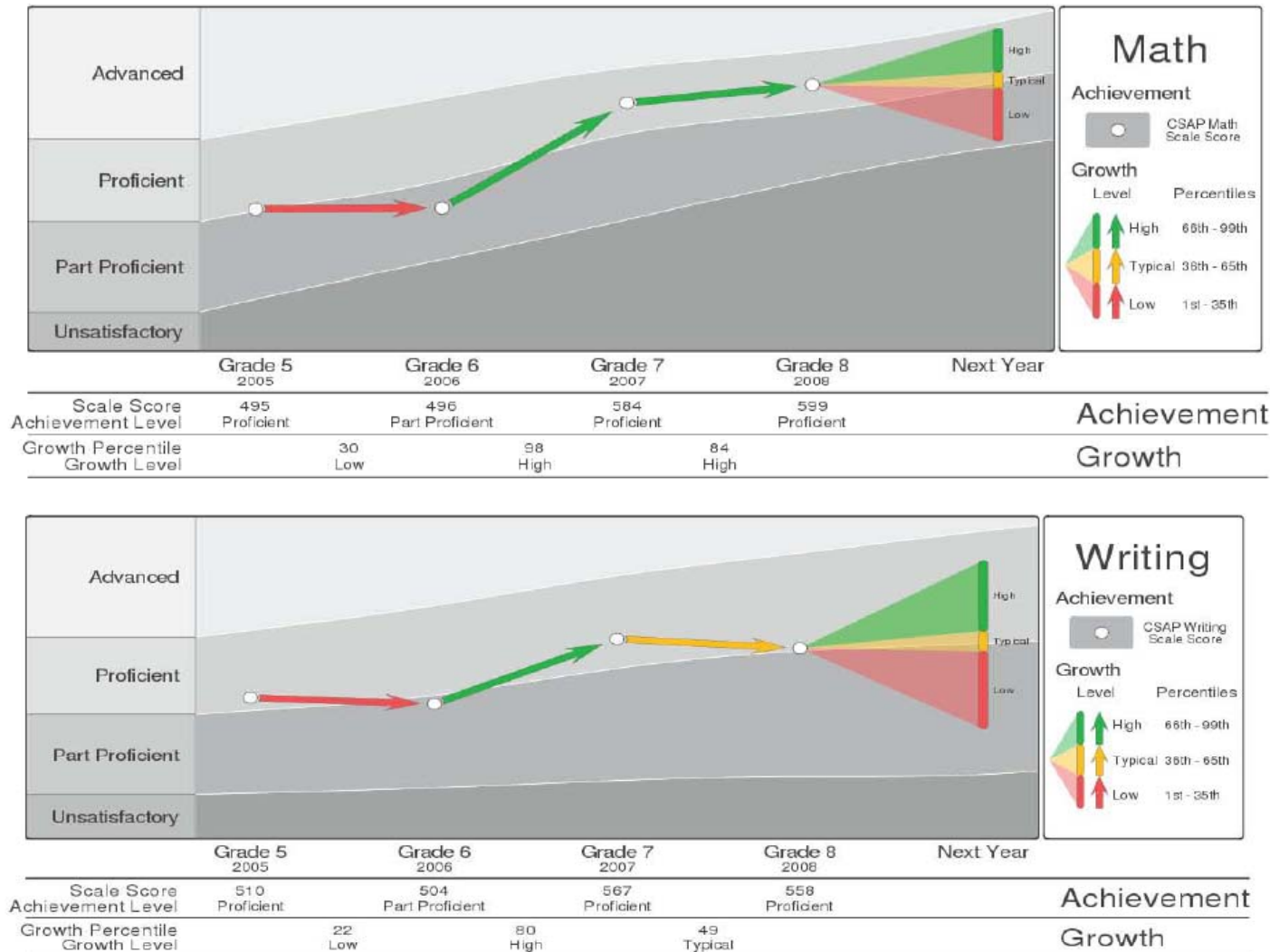
[View Student Report PDF](#)



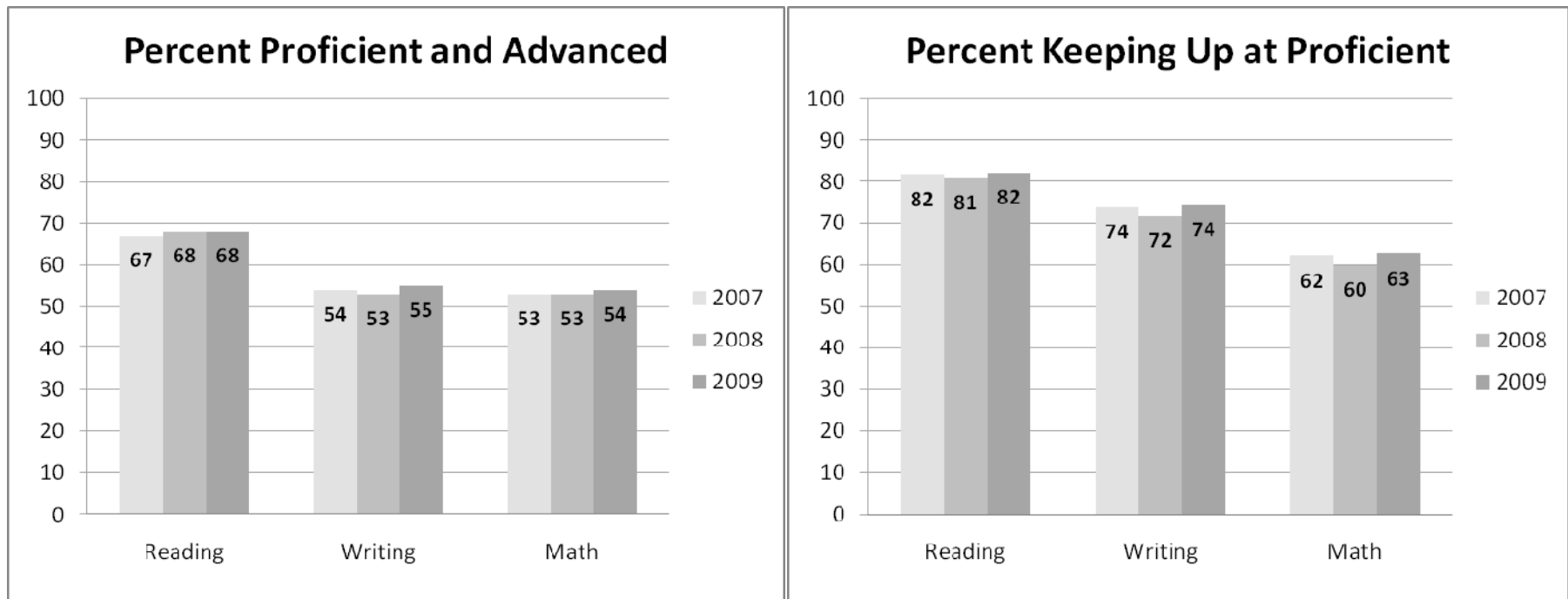
| Grade 3 | Grade 4 | Grade 5 | Grade 6 | Grade 7 | Grade 8 | Grade 9 | Grade 10 |
|---------|---------|---------|---------|---------|---------|---------|----------|
| 2003 | 2004 | 2005 | 2006 | 2007 | 2008 | 2009 | 2010 |
| 2003 | 2004 | 2005 | 2006 | 2007 | 2008 | 2009 | 2010 |

Solis, Bryce
1000014545

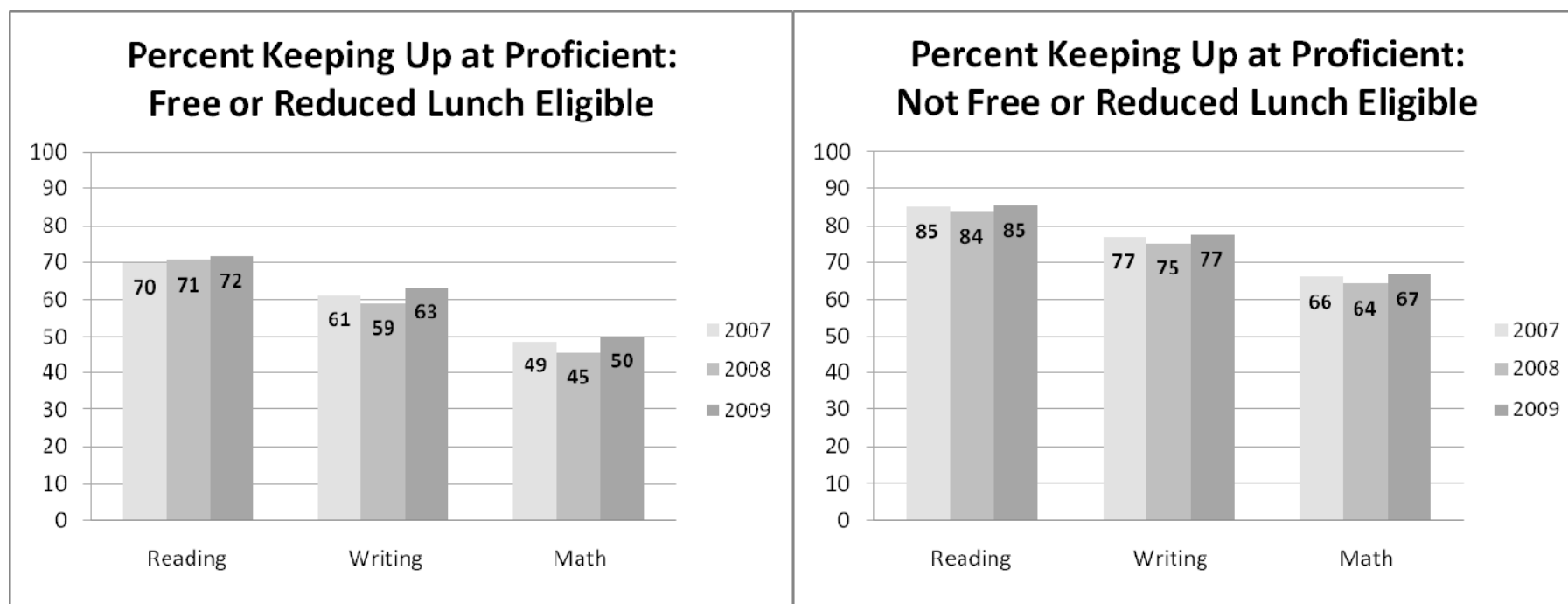
School 16



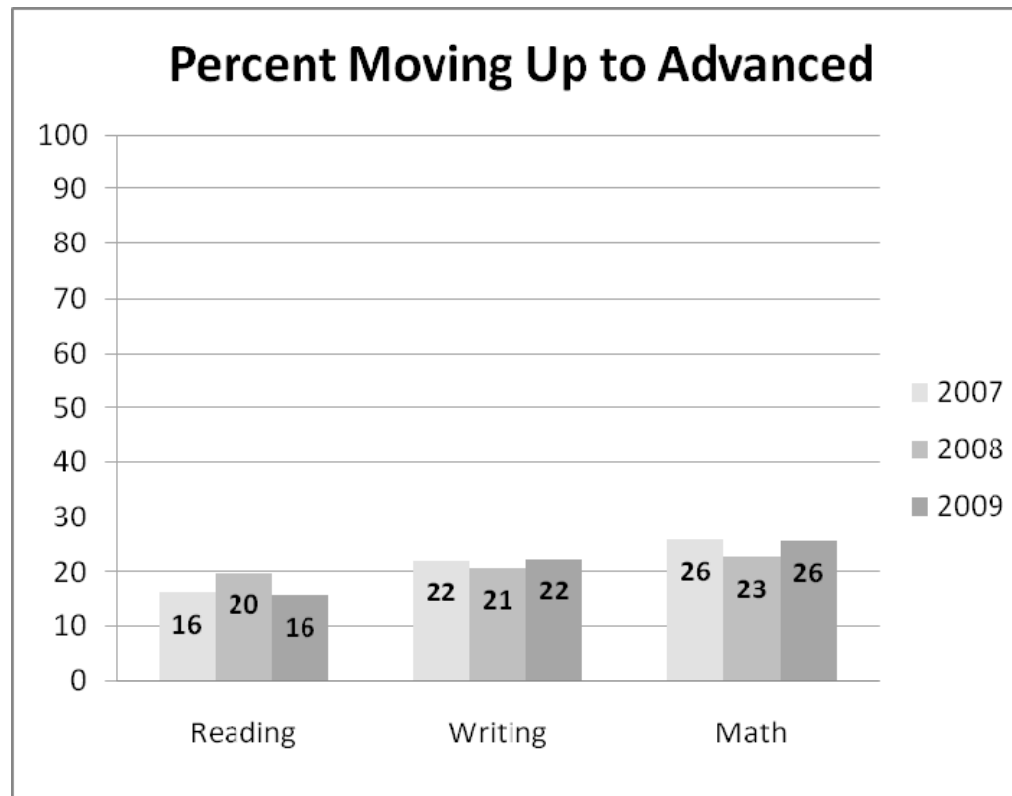
Growing Enough to Keep Up at Proficient



Fewer Low-income Students Keeping up



Growing Enough to Move Up to Advanced



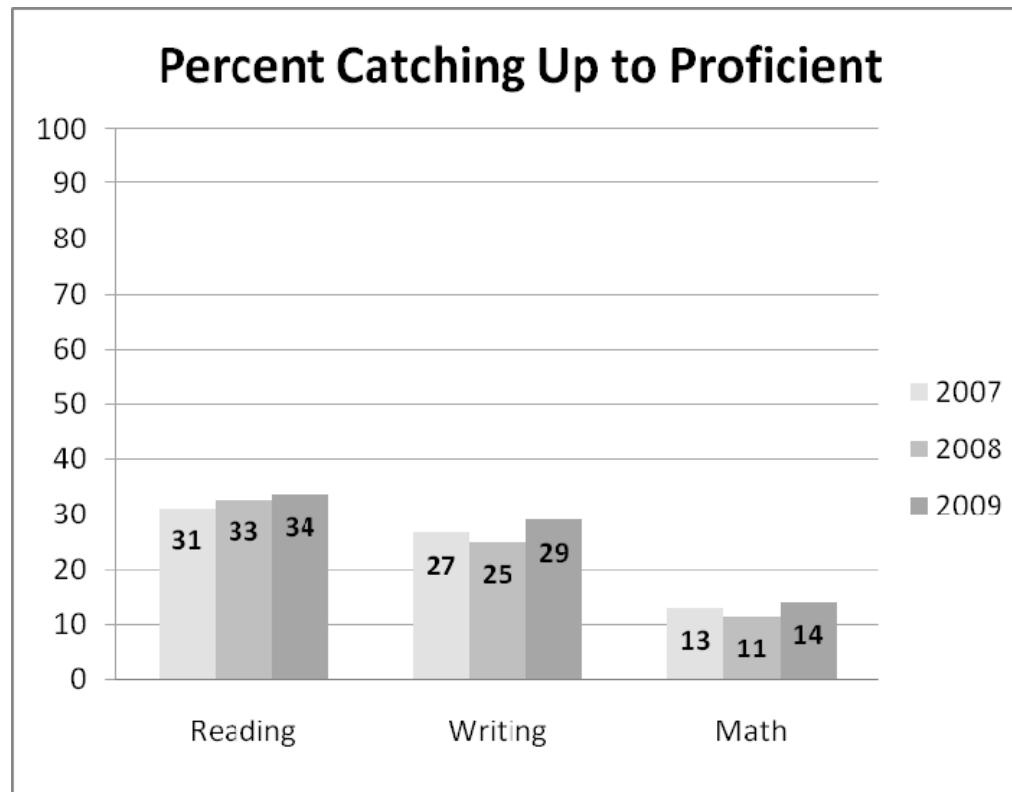
Our Challenge:

Students making enough growth to **catch up** to Proficient

Number of students below Proficient in 2008

- 143,813 in Reading
- 210,473 in Writing
- 212,994 in Math

Growing Enough to Catch up to Proficient

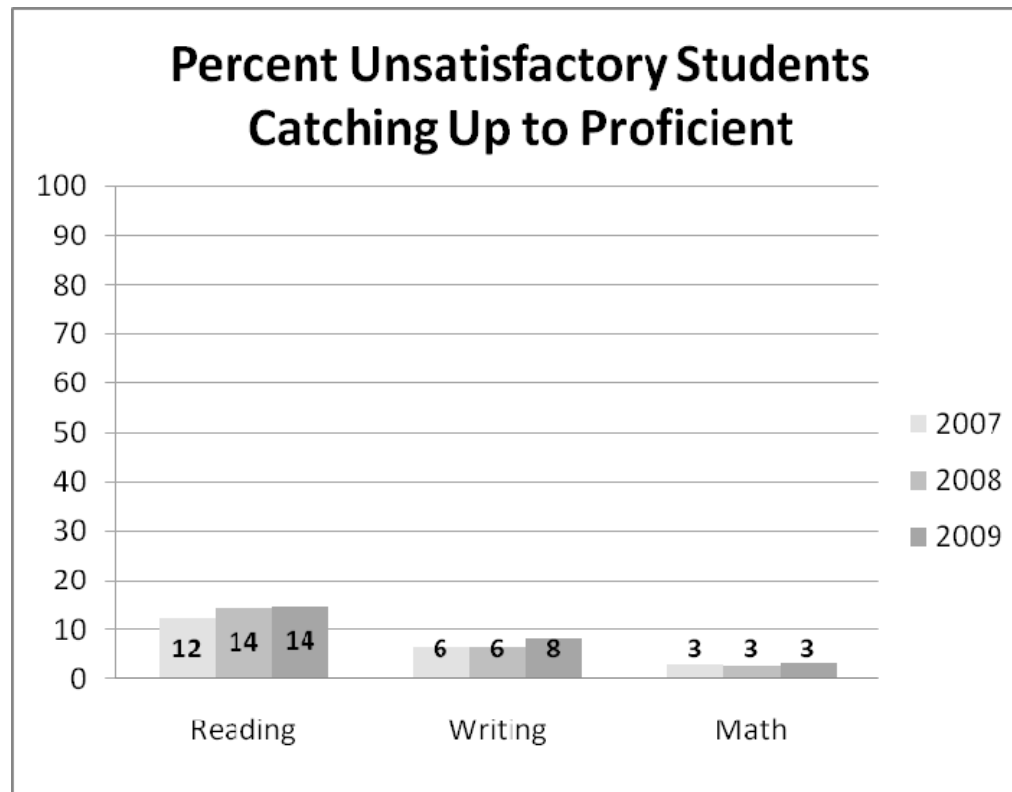


Our Biggest Challenge: Students catching up from Unsatisfactory to Proficient

Number of students Unsatisfactory in
2008

- 47,909 in Reading
- 28,128 in Writing
- 82,167 in Math

Growing Enough to Catch up from Unsatisfactory to Proficient



Average Student Growth Rate (Median Student Growth Percentile)

50th percentile growth: state average
= year's growth in year's time

Not necessarily enough growth

Changing Conversations: Schools with High Sustained Growth

Conversation we need as a state:

How do schools sustain high growth rates year after year?

- Shine light on these schools
- Inquire, document and disseminate their practices

Schools with High Sustained Growth

- 161 schools with 60th percentile growth or better over three years serving 69,000 students in 49 districts
 - 28% of schools with 40% or more low income students
 - 24% in rural areas
 - 51% had 200 or more students with growth results

Delta Middle School (Delta)

