Official DCCAS Results

●2009 ●2010 ●2011 ●2012 ●2013

Math
- 46.1%
- 45.8%
- 47.3%
- 49.1%
- 53.0%

Reading
- 46.6%
- 45.4%
- 45.6%
- 45.4%
- 49.5%
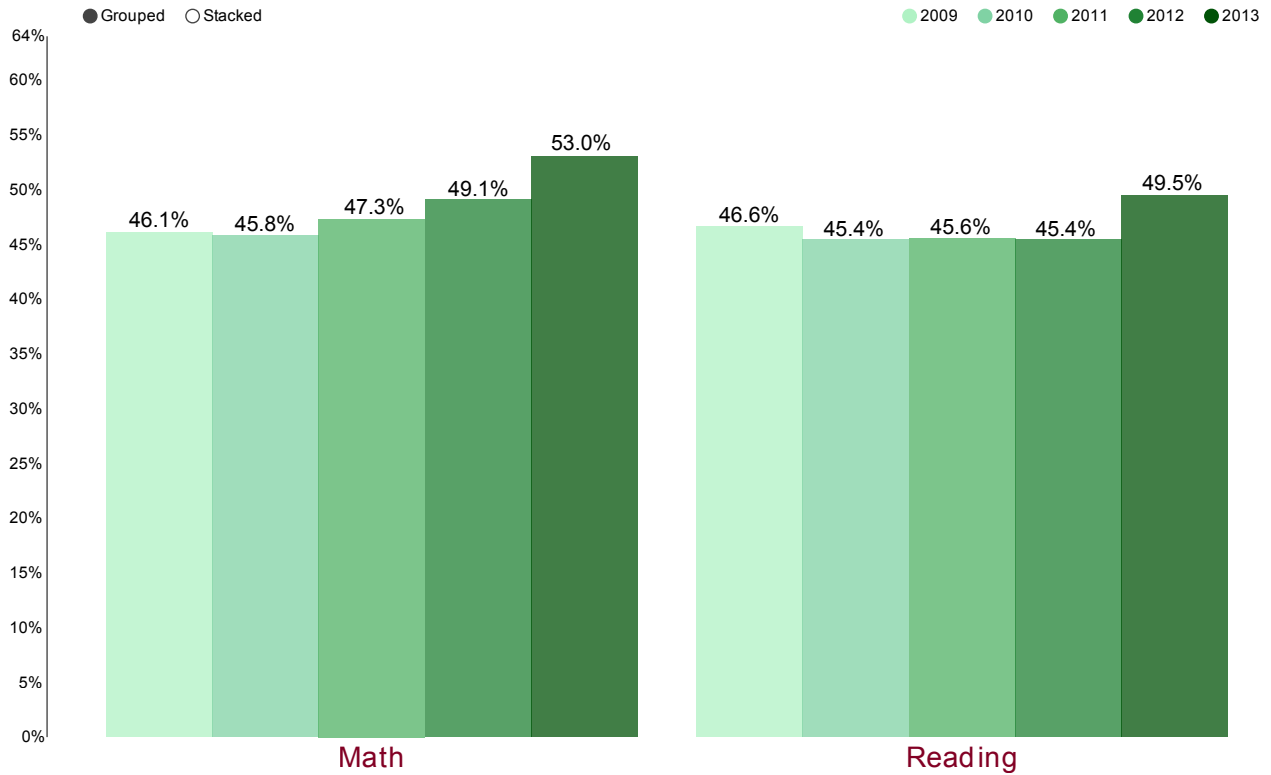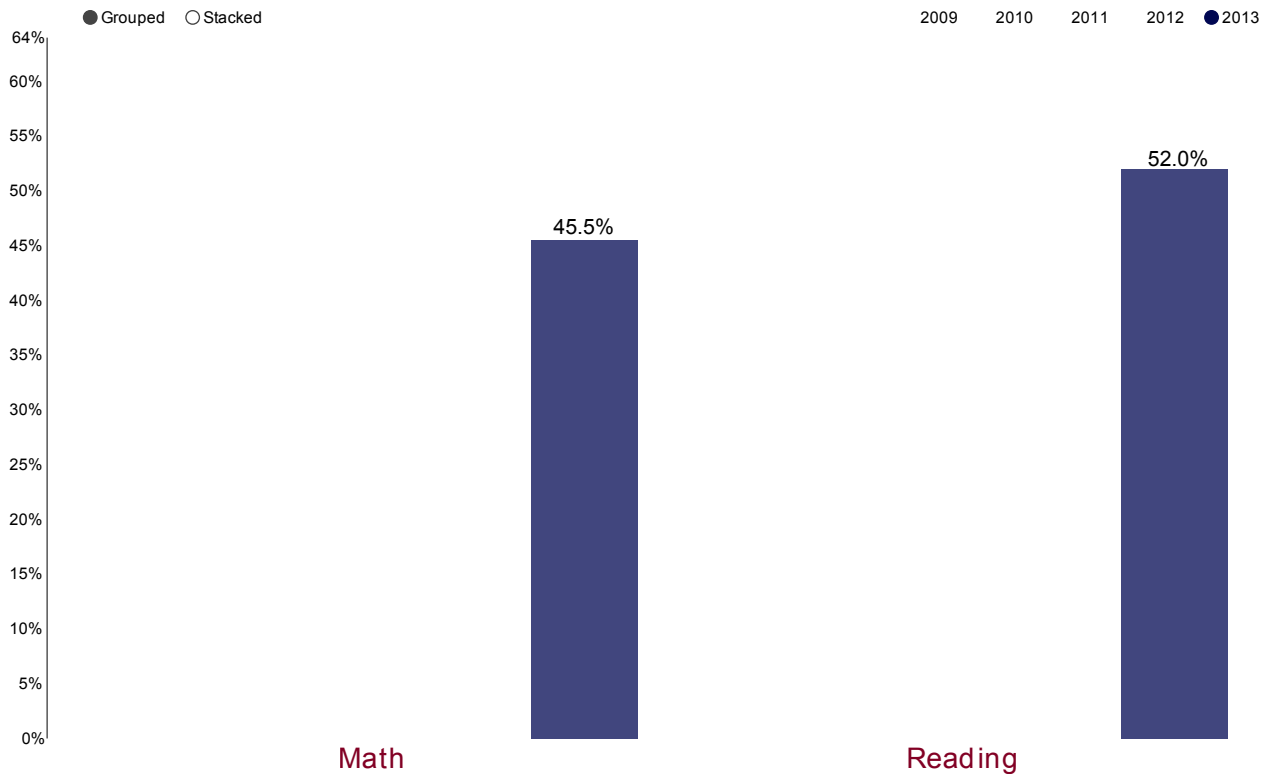
This graph shows the official DC CAS results from 2009 to 2013

Historical DCCAS with 2013 Alternate Results

●2009 ●2010 ●2011 ●2012 ●2013

Math
- 46.1%
- 45.8%
- 47.3%
- 49.1%
- 45.5%

Reading
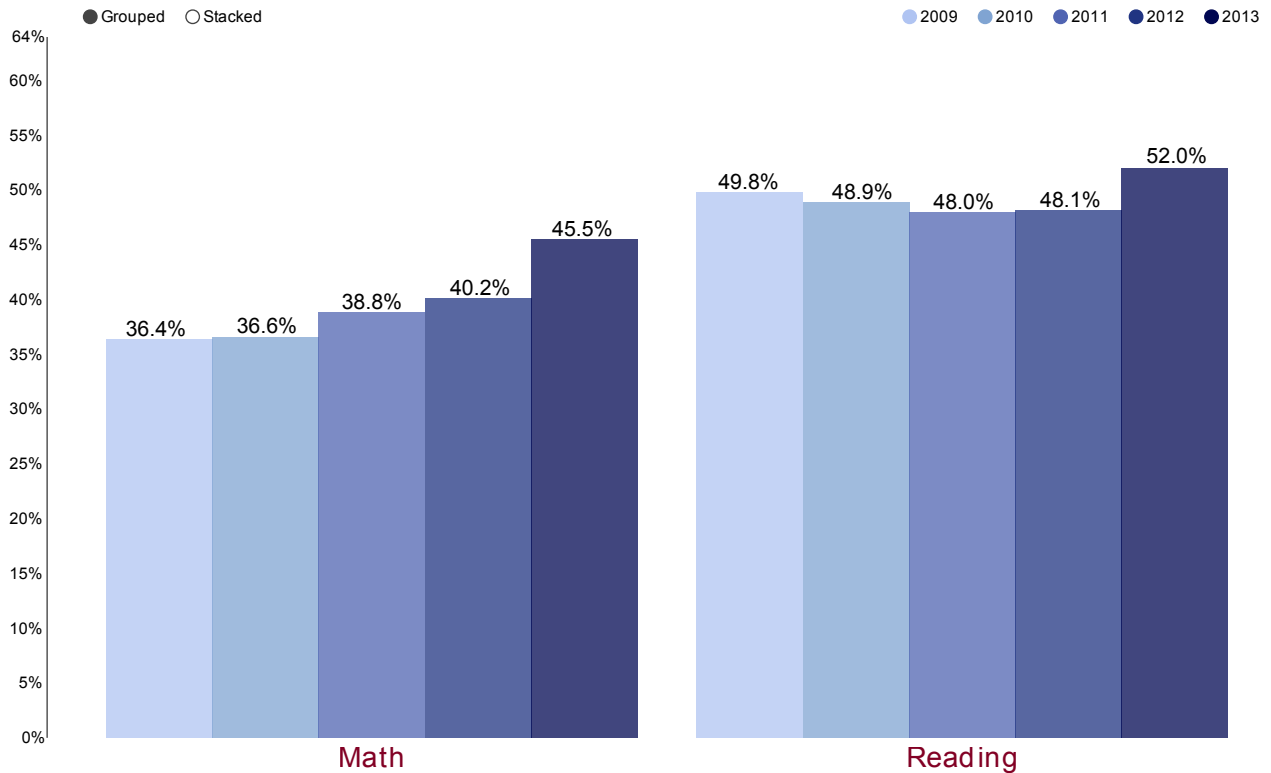- 46.6%
- 45.4%
- 45.6%
- 45.4%
- 52.0%
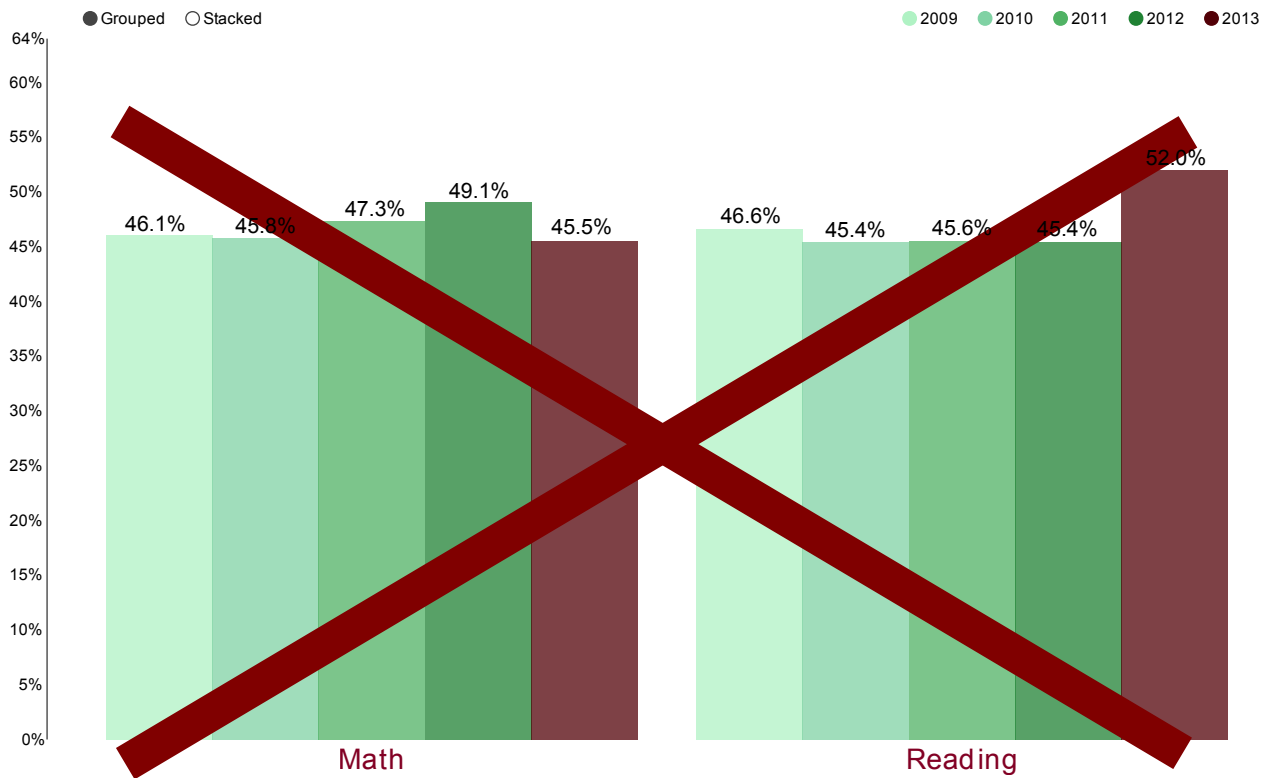
This graph incorrectly shows a comparison of the official DC CAS results from 2009 to 2012 to the alternate unofficial DC CAS results of 2013. Since the unofficial alternate DC CAS results of 2013 used a different set of "cut scores" the resulting unofficial proficiency levels cannot be compared to the reported proficiency levels of previous years.

2013 Unofficial Alternate Cut

● Grouped ○ Stacked

2009 2010 2011 2012 ●2013

Math — 45.5%

Reading — 52.0%

This graph shows the unofficial alternate DC CAS results as a stand-alone measurement, thus representing that these unofficial alternate proficiency levels cannot be compared to the reported proficiency levels of previous years.

Unofficial Alternate Historical Results

● Grouped ○ Stacked

● 2009 ● 2010 ● 2011 ● 2012 ● 2013

Math: 36.4% 36.6% 38.8% 40.2% 45.5%

Reading: 49.8% 48.9% 48.0% 48.1% 52.0%

This graph shows the only way that the unofficial alternate DC CAS results of 2013 could be compared to previous year's proficiency rates by re-scoring the previous years' proficiency rates using the cut scores associated with the unofficial alternate results.   None of the proficiency levels reflected on this graph should be considered official.