

May 21, 2018

Middle School Board Report

1. Mr. Rude attended his final Ford's Theater Catherine B. Reynolds Foundation Civil War Washington Teacher Fellows program in Washington D.C. He is looking forward to the opportunities for two of our students to travel to D.C. next year with him to present.
2. Our Teen-2-Teen group met with our 8th graders and took them on a tour to the high school on May 4th. Students learned about what to expect next year and attend a short class.
3. Middle School students participated in the Walk to School Day on May 2nd. Thanks to the Wellness Committee for helping to organize this day.
4. Our 8th grade students traveled to the Anne Frank Play and West Branch on field trips. Our 5th grade took the annual trip to Des Moines to learn about the Capital and Science Center. Our 6th graders went to the Putnam Museum to learn about Egypt and other cool topics.
5. Our MS band and Choir performed at the annual Spring Concert on May 7th. Thanks to all of the hard work of Mrs. Adam and Mrs. Mohling.
6. Iowa Assessments are back and we have seen growth in our students. Some students grew a lot while others grew little or declined. Our staff will review the data and set up intervention groups for next year at our last teacher day. Below are the graphs that show class growth as they progress through the New Hampton School District:

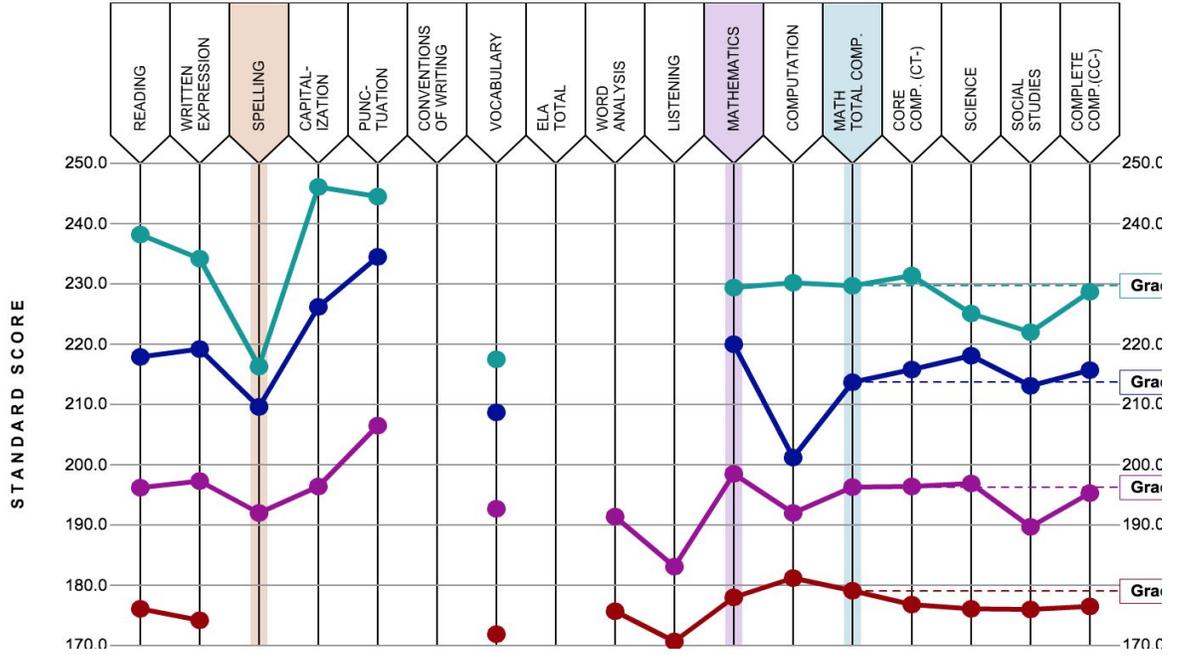
Average Student Growth by Class:

5th Grade:

District:
New Hampton Community School

Cohort:
Current Grade 5

Subgroup:
All Students



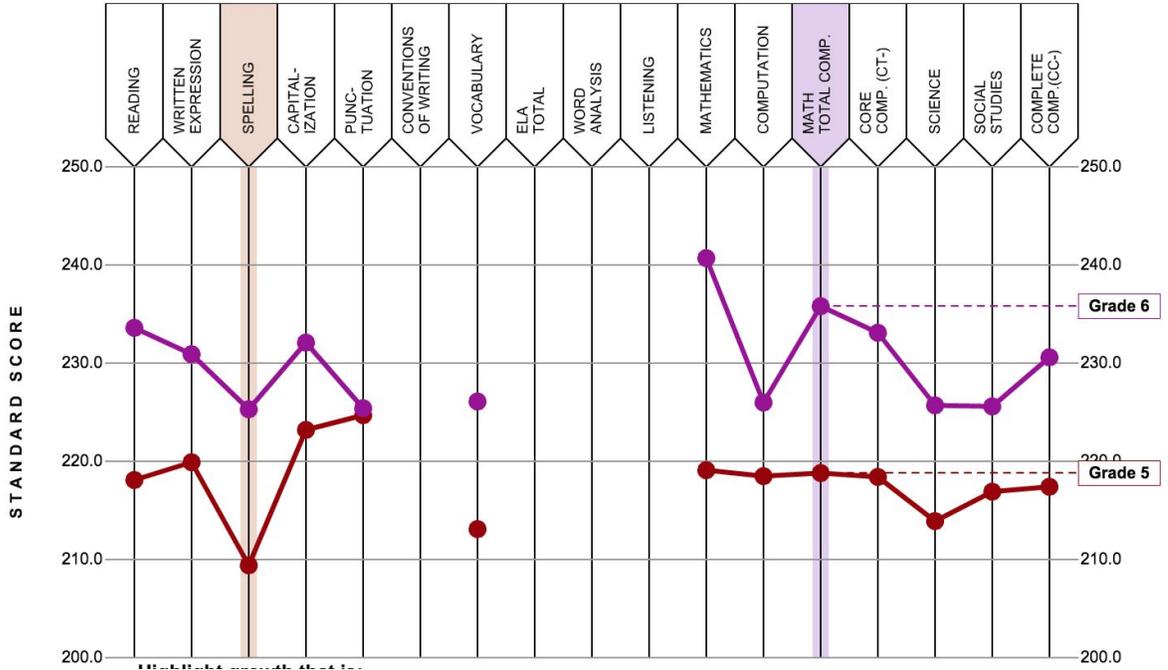
6th Grade:

District:
New Hampton
Community
School

Building:
New Hampton Middle School

Cohort:
Current Grade 6

Subgroup:
All Students



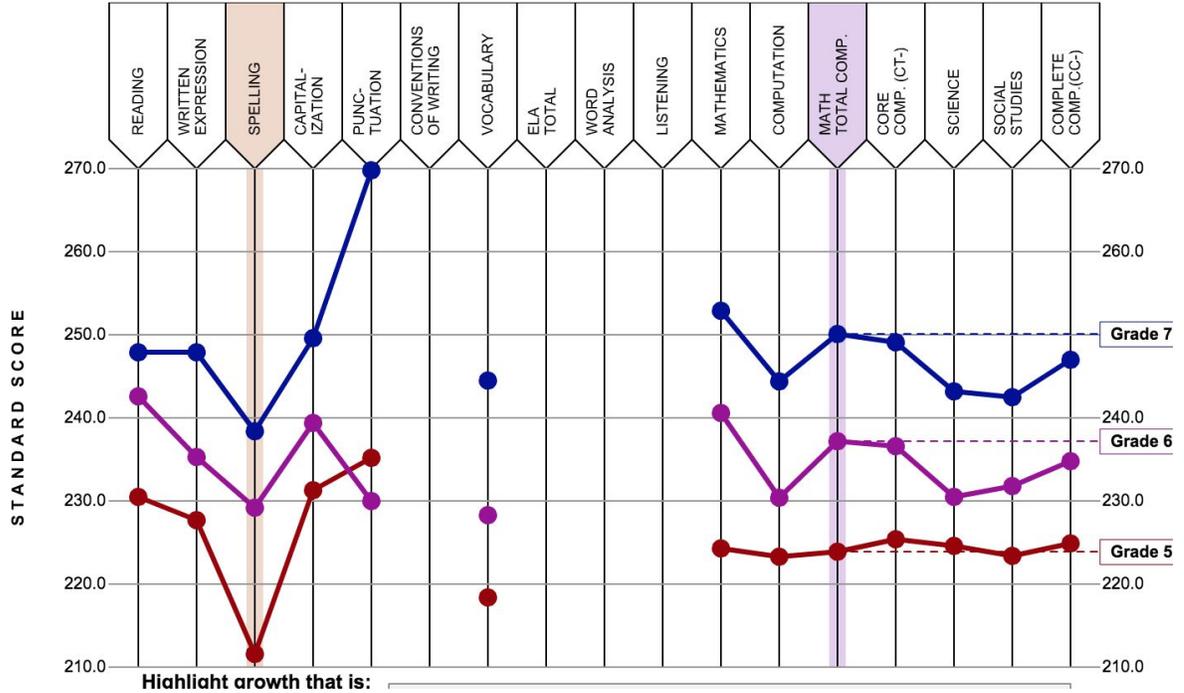
7th Grade:

District:
New Hampton
Community
School

Building:
New Hampton Middle School

Cohort:
Current Grade 7

Subgroup:
All Students



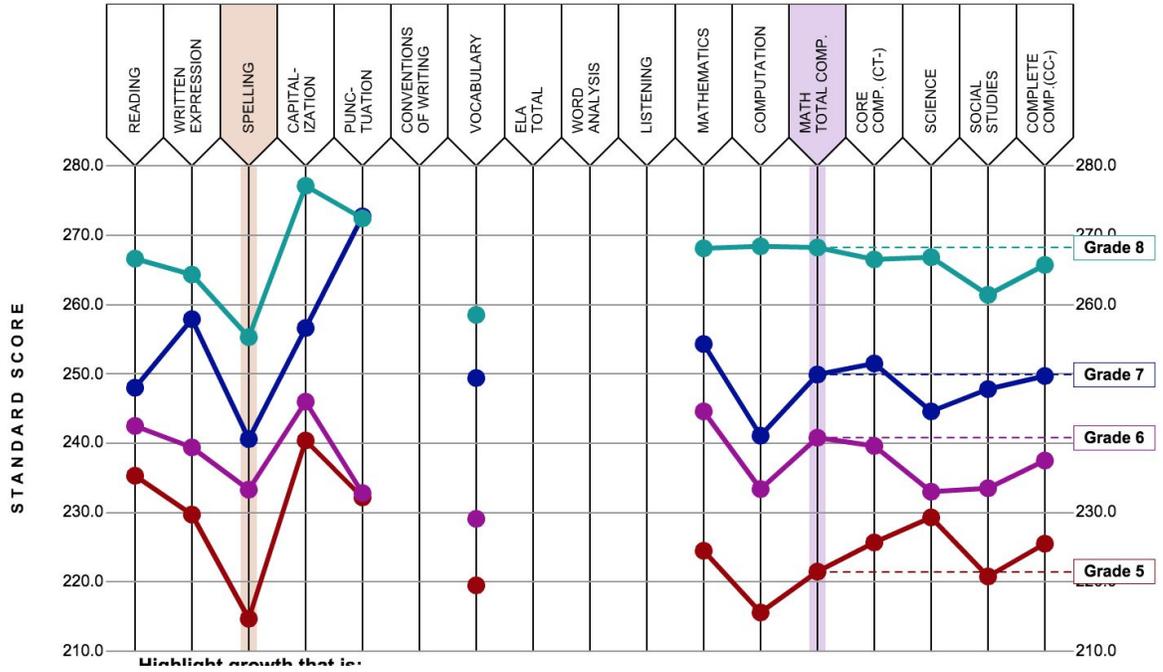
8th Grade:

District:
New Hampton
Community School

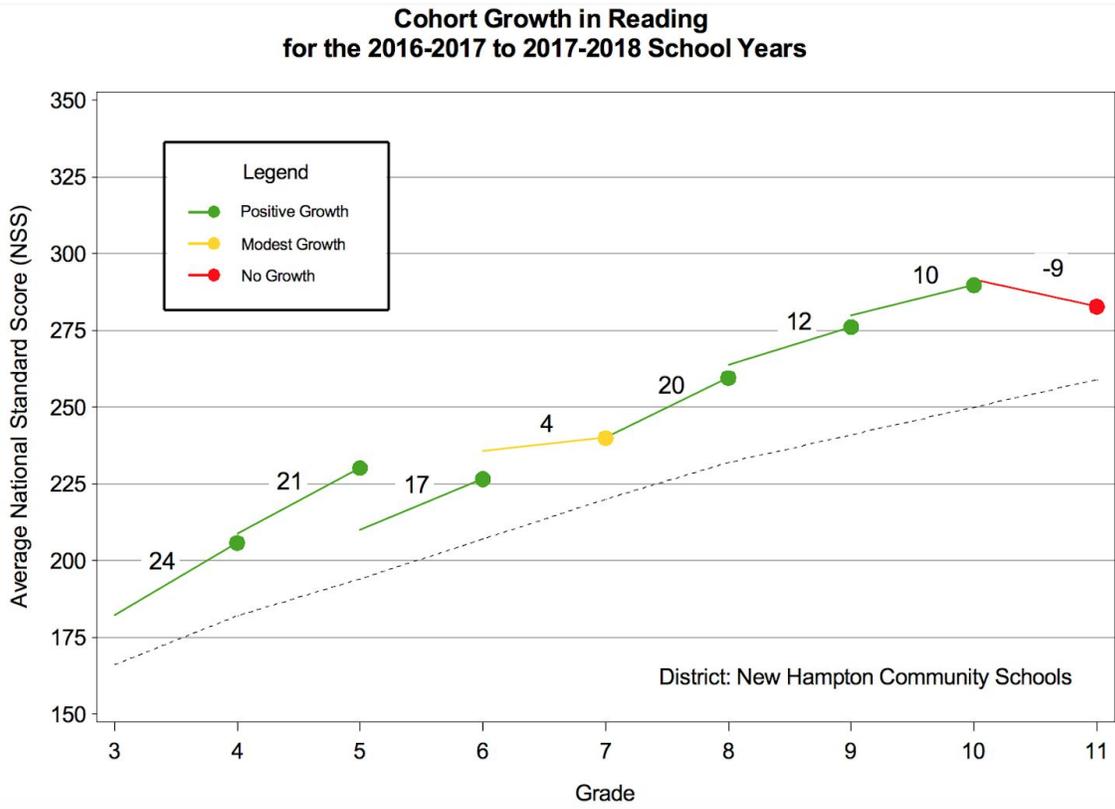
Building:
New Hampton Middle School

Cohort:
Current Grade 8

Subgroup:
All Students



Student Growth in Reading:



Student Growth in Math:

Figure 8
Cohort Growth in Mathematics
for the 2016-2017 to 2017-2018 School Years

