2014 New York Assessment Highlights

(TESTING GRADES 3 AND 4)

STRONG RESULTS IN ELA AND MATH

ENGLISH LANGUAGE ARTS

Proficiency: 28% of 3rd and 4th Grade students were proficient in ELA, compared to the District where 16% were proficient.

Growth: ELA performance improved by 10 percentage points, from 18% in 2013 to 28% in 2014. By comparison, in the same grades the District declined by 2 percentage points (from 18% to 16%).

Proficiency: 54% of students were proficient in Math, more than 3 times that of the District (16% proficiency for same grade students).

Growth: Math performance doubled from 27% in 2013 to 54% in 2014, while District scores for 3rd and 4th graders declined from 18% to 16% over the same period.

NOTABLE PERFORMANCE HIGHLIGHTS

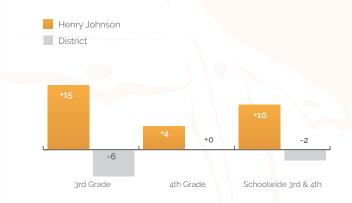
Henry Johnson ranks 1st in Math growth among all NYS Schools: Henry Johnson achieved the greatest improvement out of 3,352 New York State schools – as its 4th grade Math scores more than doubled from 29% in 2013 to 73% in 2014.

Henry Johnson ranks 1st in Math and 4th in ELA out of all Albany City schools: Henry Johnson achieved consistent growth across ELA and Math outperforming most District elementary schools.

A growing number of students are advanced in Math: 14% of 3rd grades girls are advanced in Math, compared to the District which was at 3%. In addition, 35% of all 4th graders are advanced in Math, compared to 4% of students in the District.

STUDENTS ACHIEVE IMPRESSIVE GROWTH **OUTCOMES FROM 2013 TO 2014**

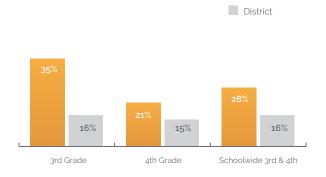




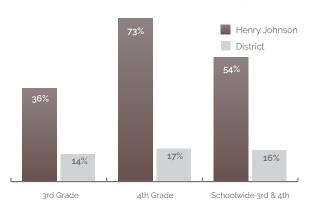


Henry Johnson

ELA PROFICIENCY RATES



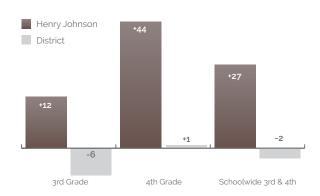
MATH PROFICIENCY RATES



SPOTLIGHT -

In both ELA and Math, Henry Johnson experiences notable gains in proficiency, as this year's third and fourth graders perform consistently better than last year's students.

MATH % POINT GAINS







HENRY JOHNSON STUDENTS OUTPERFORM **DISTRICT PEER GROUPS**

Black and Hispanic Student Highlights

ENGLISH LANGUAGE ARTS

35% of Hispanic students achieved proficiency in ELA, compared to 8% who were proficient at the District.

27% of Black students were proficient in ELA, three times that of District peers (9%).

MATH

56% of Black students were proficient in Math, significantly outperforming District peers (8%).

63% of Hispanic students were proficient in ELA, with 37% achieving advanced level results in Math. Comparatively, 9% of Hispanic students at the District were proficient, with only 1% achieving advanced level results.

Gender Group Student Highlights

ENGLISH LANGUAGE ARTS

Male students doubled their ELA proficiency from 13% in 2013 to 26% in 2014.

MATH

56% of female students were proficient in Math, with 26% scoring advanced - their District peers had proficiency and advanced performance at 16% of 4% respectively.

51% of male students were proficient in Math, an increase from 34% in 2013 - District male performance declined from 17% to 15% over the same period.

Economically Disadvantaged Student Highlights

ENGLISH LANGUAGE ARTS

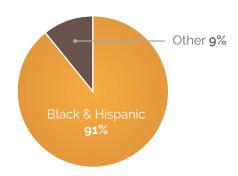
27% of economically disadvantaged students achieved proficiency in ELA, more than three times their peers at the District (8%).

MATH

54% of economically disadvantaged students achieved proficiency in Math, compared to 9% of peer group students at the District.

24% of economically disadvantaged students were advanced in Math compared to only 1% of District peers.

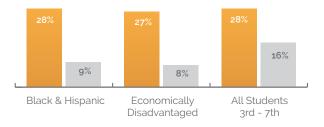
HENRY JOHNSON TEST TAKERS



HENRY JOHNSON PERFORMANCE ACROSS PEER GROUPS VS. ALBANY DISTRICT.

ELA PROFICIENCY RATES





MATH PROFICIENCY RATES

