## SBAC Data Takeaways

## Spring 2022 Administration

Brooklyn SBAC Data: ELA \% Scoring 3 or 4
$\square$ Brooklyn 2017
Brooklyn 2018Brooklyn 2019
Brooklyn 2021
Brooklyn 2022


## ELA SBAC By Grade



Brooklyn SBAC Data : Math \% Scoring 3 or 4
Brooklyn 2018
Brooklyn 2019
Brooklyn 2021
Brooklyn 2022


Brooklyn Elementary School

## Math SBAC By Grade

| ELA | Brooklyn 2017 | Brooklyn 2018 | Brooklyn 2019 | $\begin{gathered} \text { No } \\ \text { Assessm } \\ \text { ent } \\ \text { COVID } \\ 2020 \end{gathered}$ | Brooklyn 2021 | Brooklyn 2022 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Grade 3 | 50.0\% | 46.8\% | 48.9\% |  | 48.0\% | 35.0\% |
| Grade 4 | 63.2\% | 54.3\% | 50.6\% |  | 36.0\% | 52.0\% |
| Grade 5 | 68.4\% | 61.5\% | 61.1\% |  | 42.0\% | 49.0\% |
| Grade 6 | 76.9\% | 70.8\% | 67.2\% |  | 55.0\% | 54.0\% |
| Grade 7 | 53.3\% | 75.7\% | 74.1\% |  | 54.0\% | 52.0\% |
| Grade 8 | 67.1\% | 67.0\% | 71.3\% |  | 66.0\% | 54.0\% |
| All Grades | 63.6\% | 63.5\% | 62.4\% |  | X | 49.0\% |
| Math | Brooklyn 2017 | Brooklyn 2018 | Brooklyn 2019 | $\begin{gathered} \text { No } \\ \text { Assessm } \\ \text { ent } \\ \text { COVID } \\ 2020 \end{gathered}$ | Brooklyn 2021 | Brooklyn 2022 |
| Grade 3 | 44.8\% | 51.9\% | 42.6\% |  | 47.0\% | 50.0\% |
| Grade 4 | 47.0\% | 46.8\% | 50.6\% |  | 18.0\% | 44.0\% |
| Grade 5 | 34.2\% | 32.3\% | 43.2\% |  | 27.0\% | 22.0\% |
| Grade 6 | 34.0\% | 56.2\% | 49.3\% |  | 30.0\% | 31.0\% |
| Grade 7 | 39.2\% | 54.5\% | 56.5\% |  | 24.0\% | 39.0\% |
| Grade 8 | 38.0\% | 34.0\% | 47.0\% |  | 43.0\% | 27.0\% |
| All Grades | 43.8\% | 47.1\% | 47.5\% |  | X | 37.0\% |

# Brooklyn Middle School 

Cohort Data from

Performance Index: District Vs. State, Target is 75\%


Brooklyn Elementary School
Performance Data District compared to State Data 2018, 2019, 2022

District scores range from 7.6-16.2\% away from the target
Non English Learners range from 4.3-15.9\% from the target
Grade level data: ranges from $3.7 \%$ to $16.2 \%$ away from the target
High Needs (F/R, EL or SWD): ranges from 14.9-24.6\%
Free/Reduced Meals: $2.7 \%-22.5 \%$
Race/Ethnicity: 3.5\%-28.3\%
Special Education Status: 3.9\%-37.2\%

State ELA Data without 2020 or 2021
$\square$ State 2017

- State 2018

State 2019 $\square$ State 2022


Grades $3,4,5,6,7,8$, all grades

## State Math Data without 2020 or 2021

$\square$ State 2017
State 2018
State 2019
State 2022


SBAC Comparisons to Area Districts/DRG * $=<20$ students
$\square$ Brooklyn EWoodstock EPomfret C
Canterbury F


## SBAC Math Comparisons to Area Districts/DRG

 blank $=<20$ students, data not reported

## Areas of Success:

- Since the last "regular administration" of SBAC in 2019 there was growth in over half of the grade levels in ELA
- 5 of the 6 grade levels outscored the State average in ELA with the $\%$ of all grades being $.1 \%$ below the state average
- Since the last "regular administration" grade 3 math scores have improved. The use of ST Math as an intervention support is a valued resource
- We have adopted a new math program at BMS and are reviewing programs for the elementary school to improve our instruction.
- Science scores while lower are understandable as the pandemic resulted in reassignment of the STEAM teachers and a narrowed focus of instruction on reading and mathematics


## Areas for Growth:

- We are very aware that our current grade 3 and 4 students have missed some of the foundational skills in ELA and this will be addressed through additional targeted interventions
- The State of CT will be releasing data about the approved reading programs this year and the district will need to consider what program they will invest in
- We have traditionally exceeded the State average for all grades with a much higher percentage
- Brooklyn has adopted a math program
grade 5-8 and are currently exploring an elementary math program
- The use of science interim assessment blocks will be used this year
- Instructional coaches are working with staff at both BES and BMS to improve instruction

Brooklyn Middle School


