



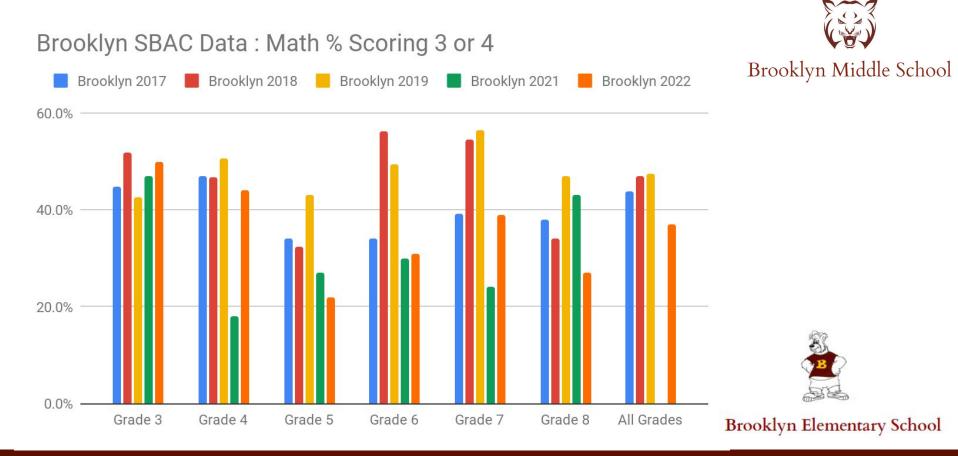
Brooklyn Middle School

SBAC Data Takeaways

Spring 2022 Administration



ELA SBAC By Grade



Math SBAC By Grade

ELA	Brooklyn 2017	Brooklyn 2018	Brooklyn 2019	No Assessm ent COVID 2020	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%		Х	49.0%
Math	Brooklyn 2017	Brooklyn 2018	Brooklyn 2019	No Assessm ent COVID 2020	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%		Х	37.0%



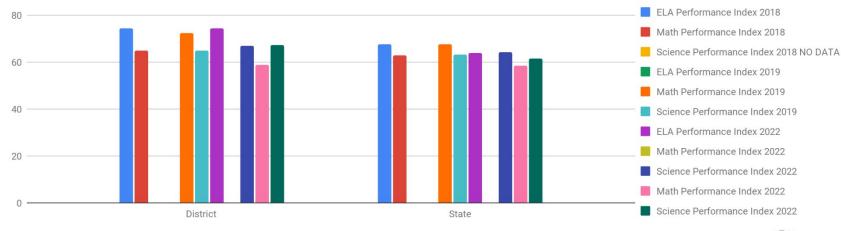
Brooklyn Middle School



Brooklyn Elementary School

Cohort Data from





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

Data sorted by year for district and state 2018, 2019, 2022



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%



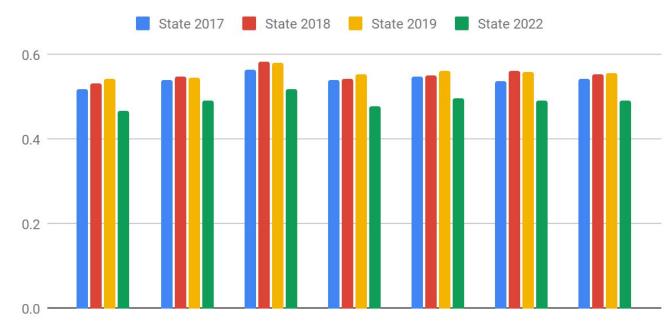


Brooklyn Elementary School

Subgroup data scores: % away from meeting the 75% performance index



State ELA Data without 2020 or 2021

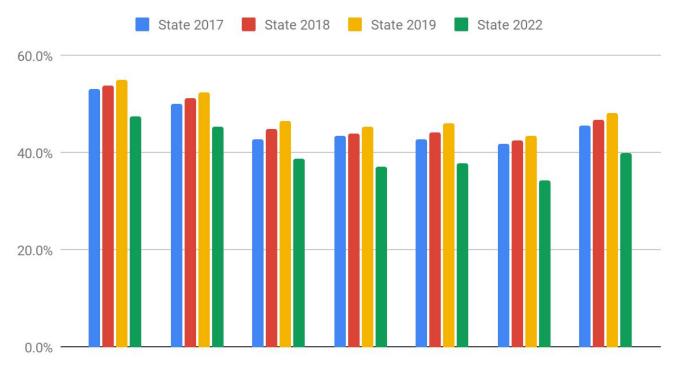


Grades 3, 4, 5, 6, 7, 8, all grades





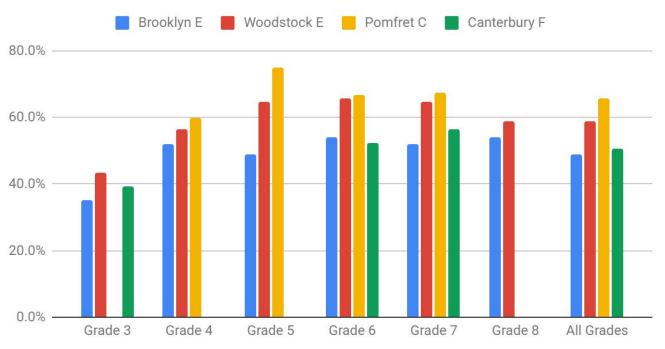
State Math Data without 2020 or 2021







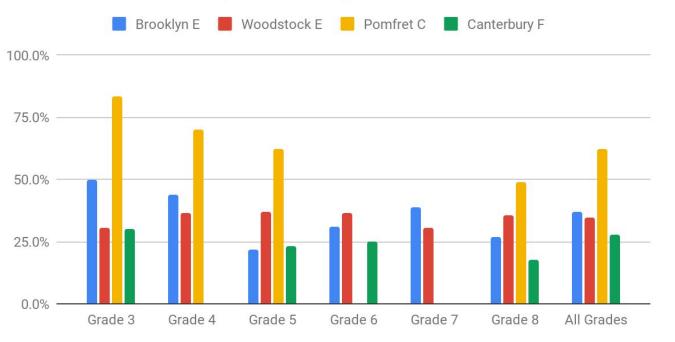
SBAC Comparisons to Area Districts/DRG * = < 20 students







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

