9.0Fair Oaks 3-Year Operational Plan (2024-25; 2025-26; 2026-27)

	4.25	Language March 1999 of the	Incolor and all and the state of the state o	Chandand Mr. J. Burning
	4-25	Learning Work Initiatives	Implementation Work Initiatives	Standard Work Practices
Goal Priority		Research, testing and development of	Securing resources, creating processes and	Established, with at least 80% applying
		possible initiatives	procedures, providing PD, and developing	effectively (observable), in continuous
			evaluation metrics	improvement
Rea	ding		Integrate newly adopted ELA curriculum	NUA Unit plans for literacy are used to
All Stu	udents		with standards work, NUA, and Ellevation	teach standards. (SD2)
Basic	Trans.		strategies and philosophies. (SD2/5)	
Goal	Goal			Coaching tenets and HOPS in daily
52.5	57.5		Implement standard protocol for scoring in	practice with progress measured by the
*See attached addend	dum for more detailed		SchoolPace to consistently solidify reading	NUA rubrics. (SD2)
information			levels appropriately. (SD2/4/5)	
			Using feedback strategies to align guiding	Phonemic Awareness instructional
			principles and feedback strategies	sequence established into daily core
			(student-teacher, teacher-student,	instructional practices (Grades K-2).
			student-student) to build on for successive	(SD2)
			years. (SD2/4)	
				Whole group daily phonics instructional
			Collaboration and co-teaching models for	sequence based on LETRS and NUA
			special education services are	methodologies. Grade levels are
			implemented in some grade levels. (SD2/4)	following a weekly phonics scope and
				sequence. (Grades K-2). (SD2)
				Individualized reading conforming
				Individualized reading conferring
				documents to guide instruction and
				provide communication between the
				adults serving each student.
				(Grades K-5) (SD2)
				Creating systematic instruction using
				NUA methodologies for teaching
				academic and Tier 2 vocabulary tied to
				literature. (SD2)
				,
				Push in models for Tier 1-3 interventions
				are consistent and students are fluid.
				(SD4)

				Co-teaching models with EL/Gen. Ed for literacy development are established in all grade levels. (SD2/5)
All Stu Basic Goal 55.8	Goal Goal 55.8 60.8 *See attached addendum for more detailed		Create a goal setting system for math based on grade level standards for students to move towards self efficacy (SD2) Implementation of Concept Quest by teachers and supported by TAG (SD2) Continue working towards a consistent practice for problem solving within each grade level while moving towards opportunities for vertical alignment to build consistency across the grades. (SD2/4) Collaboration and co-teaching models for special education services are implemented in some grade levels. (SD2/4)	Staff commitment to holding ourselves and each other accountable for how beliefs in our students show up in our instructional practice through coaching: (SD2) • independent practice • productive struggle • supportive honesty NUA and Ellevation elements and beliefs (mindsets) present in math instruction (SD2/5) Coaching tenets and HOPS in daily practice with progress measured by the NUA rubrics. (SD2) 1 PLT or more per month devoted to math discussions (SD4) Continuing ongoing, non-evaluative coaching support system for core instruction: classroom visits, modeling, team teaching for the purpose of modeling (SD4)
Student Management Evidence of Need: Student Behavior: Baseline Data by Target Group: Goal:			Implement on-boarding materials for new staff around PBIS, Responsive Classroom, and FO beliefs (SD3/4) Implement on-boarding program for new students - including student mentor (SD3/4)	PBIS (SD1/4) Responsive Classroom (SD1/4) Harmony SEL curriculum happens once a week on Wednesday during Morning Meeting taught by classroom teachers. (SD1) NUA philosophy and belief (mindset) held by staff shows increase in student engagement and confidence (SD3/4)

		Utilize data to identify classroom needs for restorative work. (SD4/5)
Family Engagement Evidence of Need:	Growing PTO membership through family outreach (SD3/4) Coordinate with the FACE team to implement strategies to increase family	Grade level teams/SPED teams hosting family engagement events focused on academics during the school day (SD3/5) NUA family engagement event facilitated
Goal:	engagement opportunities. (SD1/3/5)	by FO staff (SD3/5) Teachers coaching parents/guardians around how to coach their children while reading. (SD3/5)

Strategic Directions (SD): please indicate the SD(s) in parenthesis behind each initiative and standard work listed above:

- 1. Create safe, welcoming, and inclusive learning environments that foster global curiosity, belonging, innovation and engagement. (SD 1)
- 2. Build and nurture a culture of achievement by providing content rich, rigorous, equitable and individualized pathways. (SD 2)
- 3. Promote inclusive participation of all of our communities and provide timely, relevant, and easily accessible communication. (SD 3)
- 4. Create a system of operational innovation, excellence, accountability and sustainability. (SD 4)
- 5. Address, acknowledge and reduce systemic disparities, barriers and inequities as we lead, develop and align our district toward continuous improvement. (SD 5)

2025 Goal Pr		Learning Work Initiatives Research, testing and development of possible initiatives	Implementation Work Initiatives Securing resources, creating processes and procedures, providing PD, and developing evaluation metrics	Standard Work Practices Established, with at least 80% applying effectively (observable), in continuous improvement
All Stud Basic Goal *No data available at the All Stud Basic Goal *No data available at the	rth dents Trans. Goal his time th dents Trans. Goal		Implementation of the 2020 Common Core Standards - comparison work. (SD2) ELA standards for each of the language and writing standards are embedded into ELA units as well as other content areas. (SD2) Refine Number Talks, implementing critical elements (SD2/4) Begin Vertical Alignment with standards (SD2)	Integrate adopted ELA curriculum with standards work, NUA, and Ellevation strategies and philosophies. (SD2/5) Utilize standard protocol for scoring in SchoolPace to consistently solidify reading levels appropriately. (SD2/4/5) Evaluate common formative assessments using rubrics for both teachers and students. (SD2/4) Collaboration and co-teaching models for special education services are implemented in all grade levels. (SD2/4) Goal setting system for math based on grade level standards for students to move towards self efficacy in place. (SD2) Concept Quest accessed by all students.
Student Management Evidence of Need: Student Behavior:			Use SAEBRS data to evaluate effectiveness of interventions and develop new systems of support (SD4/5)	Consistent practice for problem solving established at all grade levels. (SD2/4) Collaboration and co-teaching models for special education services are established in all grade levels. (SD2/4) On-boarding materials for new staff around PBIS, Responsive Classroom, and FO beliefs are established and utilized with every new staff (SD3/4)
Baseline Data by Ta	arget Group:			

Goal:		On-boarding program for new students - including student mentor is established and effective (SD3/4)
Family Engagement Evidence of Need:	Implement engagement events based on parent survey results. (SD1/5)	Consistent PTO membership (SD3/4)
Goal:		

Strategic Directions (SD): please indicate the SD(s) in parenthesis behind each initiative and standard work listed above:

- 1. Create safe, welcoming, and inclusive learning environments that foster global curiosity, belonging, innovation and engagement. (SD 1)
- 2. Build and nurture a culture of achievement by providing content rich, rigorous, equitable and individualized pathways. (SD 2)
- 3. Promote inclusive participation of all of our communities and provide timely, relevant,, and easily accessible communication. (SD 3)
- 4. Create a system of operational innovation, excellence, accountability and sustainability. (SD 4)
- 5. Address, acknowledge and reduce systemic disparities, barriers and inequities as we lead, develop and align our district toward continuous improvement. (SD 5)

2026-27 Goal Priority		Learning Work Initiatives Research, testing and development of	Implementation Work Initiatives Securing resources, creating processes and	Standard Work Practices Established, with at least 80% applying
		possible initiatives	procedures, providing PD, and developing	effectively (observable), in continuous
		,	evaluation metrics	improvement
Reading				Implementation of the 2020 Common
All Students				Core Standards - comparison work. (SD2)
	ans.			
Goal G	oal			ELA standards for each of the language
* No data available at this time				and writing standards are embedded into
No data available at this time				ELA units as well as other content areas. (SD2)
Math				Refine Number Talks, implementing
All Students				critical elements (SD2/4)
	ans.			Dogin Marting! Alignment with standards
Goal Go	oal			Begin Vertical Alignment with standards (SD2)
* No data available at this time				,
Student Managem	ent			Use SAEBRS data to evaluate
Evidence of Need:				effectiveness of interventions and develop new systems of support (SD4/5)
Student Behavior:				
Baseline Data by Target Gro	oup:			
Goal:				
Family Engageme	ent			Implement engagement events based on
Evidence of Need:				parent survey results. (SD1/5)
Goal:				

Strategic Directions (SD): please indicate the SD(s) in parenthesis behind each initiative and standard work listed above:

- 1. Create safe, welcoming, and inclusive learning environments that foster global curiosity, belonging, innovation and engagement. (SD 1)
- 2. Build and nurture a culture of achievement by providing content rich, rigorous, equitable and individualized pathways. (SD 2)
- 3. Promote inclusive participation of all of our communities and provide timely, relevant, and easily accessible communication. (SD 3)
- 4. Create a system of operational innovation, excellence, accountability and sustainability. (SD 4)



Reading:

Progress to Fluency

Priority One: READING			IV	leasure: Proficie	ency (% Low Risi	k on FastBridge)
Column Header	Definition	Definition				
Results	Percent of stud	Percent of students who scored at high risk or some risk in the fall who were at low risk in the spring				
Basic Goal	Based on the district overall percentage of students progressing from high risk or some risk to low risk					
Transformational	Based on the 90th percentile of students progressing from high risk or some risk to low risk at					
Goal (Trans)	each grade within the district					
Color Coding	15% + from Basic Goal	10 - 14% from Basic Goal	5 - 9% < Basic Goal	<5% from Basic Goal	Basic Goal Met	Transformational Goal Met

Graun	Results Spring	Results Spring	Results Spring	Results Spring	2024 Basic	2024 Trans.
Group	2021	2022	2023	2024	Goal	Goal
KG	40%	44%	43%	43%	21%	39%
Grd 1	9%	7%	0%	18%	20%	30%
Grd 2	10%	21%	12%	12%	15%	25%

MCA Reading Index Rates

Priority One: READING	G			Measure:	MCA Proficiency	y (Index Rates)		
Column Header	1							
Index Rate	(assigned 50 po	Index rate is the number of proficient students (assigned 100 points) plus the number of partially proficient students (assigned 50 points) divided by the total number of students tested. Non-proficient students are assigned zero points. Color coding for student groups added in Spring 2023.						
Results	Index rate for s	Index rate for students with scores from last spring, and who were enrolled as of October 1.						
Basic Goal Calculation	Basic goals are based on cohort scores and are the higher of either the district average index rate change or the statewide average index rate change. Minimum = 10 and Maximum = 97. Goals for 2022 were based on the lower of the district average change and reducing non-proficiency by half in two years.							
Transformational (Trans.) Goal	Basic goal plus five index rate points. Minimum = 15 and Maximum = 99.							
Color Coding	10+ points below basic goal	6-9 points below basic goal	1.1 to 5.9 points below basic goal	Within 1 index point of basic goal	Met basic goal	Met transform - ational goal		

^{*}Two new multilingual (ML) related groups were added starting in 2023: **Non Eng Not ML (6yrs)** includes non-English home language students who did not receive ML services in any of the past six school years. **ML Exited (2+ Yrs)** refers to students who previously received ML services but were exited prior to the the last two school years.

Group	Results Spring	Results Spring	Results Spring	2024 Basic	2024 Trans.	Results Spring	2025 Basic	2025 Trans.
	2021	2022	2023	Goal	Goal	2024	Goal	Goal
All Students	41.4	50.0	51.2	53.4	58.4	52.2	52.5	57.5
Grade 3	30.6	48.0	46.3	38.1	43.1	48.9	47.1	52.1
Grade 4	41.3	51.2	52.2	50.2	55.2	47.9	49.1	54.1
Grade 5	52.3	51.5	55.0	72.5	77.5	60.0	61.5	66.5
Am Indian								
Asian		43.2	52.6	45.5	50.5	47.4	46.3	51.3
Black		65.4	53.2	60.5	65.5	61.8	60.1	65.1
Hispanic		43.0	45.7	49.2	54.2	47.1	46.5	51.5
White		75.0	71.4	76.9	81.9	55.6	85.1	90.1
Multiracial		50.0	50.0	68.1	73.1	70.0	63.3	68.3
ML/EL		25.9	37.3	28.5	33.5	29.2	33.3	38.3
ML Exited (2+ Yrs)*			64.3	53.5	58.5	60.0	72.4	77.4
Non Eng Not ML (6yrs)*			70.0	70.1	75.1	72.7	83.1	88.1
SpecEd		20.0	23.7	19.8	24.8	13.0	19.9	24.9
Free/Red. Price Meals		44.1	50.0	49.2	54.2	49.6	57.4	62.4
Female		60.5	56.7	60.7	65.7	57.1	55.2	60.2
Male		41.2	45.0	45.9	50.9	47.1	50.0	55.0

MCA Reading Proficiency

	Measure: MCA Proficiency (% Proficent)
Column Header	Definition
Results	% Proficient on MCA Reading
Trend	Shows directional change in proficiency from Spring 2023 to Spring 2024

Кеу:					
Symbol	Description				
→	Less than +/- 1.0% change from from Spring 2023 to Spring 2024				
1	Increase of 1.1% or greater change from Spring 2023 to Spring 2024				
V	Decrease of 1.1% or greater change from Spring 2023 to Spring 2024				
	Indicates an N-size of fewer than 5 students in at least one year				

C	Results Spring	Results Spring	Results Spring	Results Spring	Tren d
Group	2021	2022	2023	2024	irena
State	53%	52%	50%	50%	\rightarrow
All Students - District	51%	50%	49%	48%	\rightarrow
All Students - Site	26%	37%	37%	35%	\downarrow
Grade 3	24%	37%	33%	36%	1
Grade 4	23%	35%	39%	29%	\downarrow
Grade 5	33%	39%	38%	39%	1
Am Ind	n<5	n<5	n<5	n<5	
Asia n	11%	24%	39%	33%	\downarrow
Black	28%	45%	40%	48%	\uparrow
Hispanic	33%	36%	27%	26%	\downarrow
White	n<5	75%	62%	44%	\downarrow
Multiracial	n<5	25%	40%	44%	\uparrow
EL	7%	13%	21%	10%	\downarrow
ML Exited (2+Yrs)			43%	n<5	
Non-Eng Not ML (6yrs)			56%	57%	1
SPED	6%	9%	18%	9%	\downarrow
F/R Meals	25%	30%	34%	33%	\downarrow
Female	30%	45%	41%	38%	\downarrow
Male	24%	31%	32%	32%	\rightarrow

FastBridge Reading Growth by All

Priority One: READING	Measure: Growth (% Making F-S Natnl Growth by All Pctl)							
Column Header		Definition						
Typical Growth by All	The percentage of stulevel nationally	dents making growth	from fall to spring at the <u>50th percentile</u> or h	igher based on studen	ts within their grade			
Aggressive Growth by All	The percentage of stulevel nationally	ne percentage of students making growth from fall to spring at the <u>75th percentile</u> or higher based on students within their grade vel nationally						
Typical Growth Goals	Below Baseline Baseline Target	The range between th	ne 1st pctl and one point below the baseline r ne local and national 50th pctls ne percentile point above baseline and one p		ctl			
Color Coding	Below Baseline Lo 1-22	Below Baseline Hi 23-44	Baseline 45-56%	Target Lo 57-65%	Target Hi 66-74%			
Aggressive Growth Goals	Below Baseline Baseline Target	The range between th	The range between the 1st pctl and one point below the baseline range The range between the local and national 75th pctls The range between one percentile point above baseline and one point below the 99th pctl					
Color Coding	Below Baseline Lo 1-9	Below Baseline Hi 10-19	Baseline 20-31%	Target Lo 32-40%	Target Hi 41+			

Note: The percentage of students making aggressive growth are also included in the percentage of those making typical growth.

	FastBridge Res	ults Spring 2022	FastBridge Res	ults Spring 2023	FastBridge Res	sults Spring 2024
Group	Typical Growth (50th pctl +)	Aggressive Growth (75th pctl +)	Typical Growth (50th pctl +)	Aggressive Growth (75th pctl +)	Typical Growth (50th pctl+)	Aggressive Growth (75th pctl+)
All Students - Nation	50%	25%	50%	25%	50%	25%
All Students - District	45%	21%	46%	19%	41%	19%
All Students - Site	67%	36%	53%	28%	53%	33%
Grade 1					56%	44%
Grade 2	87%	64%	79%	54%	68%	51%
Grade 3	56%	31%	35%	20%	61%	33%
Grade 4	71%	38%	56%	23%	45%	26%
Grade 5	71%	26%	42%	15%	36%	17%
Am Ind	n<5	n<5	n<5	n<5	n<5	n<5
Asian	69%	31%	42%	25%	51%	34%
Black	66%	36%	59%	34%	54%	29%
Hispanic	70%	43%	60%	29%	53%	37%
White	62%	23%	55%	18%	33%	11%
Multiracial	50%	17%	38%	13%	71%	50%
EL/ML	69%	44%	52%	32%	60%	44%
ML Exited (2+Yrs)			56%	22%	50%	25%
Non-Eng Not ML (6yrs)			48%	11%	39%	20%
SPED	64%	50%	52%	38%	64%	54%
F/R Meals	69%	39%	52%	28%	53%	33%
Female	71%	35%	46%	23%	47%	28%
Male	64%	37%	61%	34%	58%	37%
Very Low Risk	14%	0%	20%	5%	21%	5%
Low Risk	65%	28%	41%	9%	42%	9%
Some Risk	60%	21%	50%	14%	44%	27%
High Risk	82%	53%	66%	45%	72%	55%

FastBridge Reading Growth by Start Score

Priority One: READ	DING		Measure: Growth	(% Making F-S Natnl Gro	owth by Start Score Pctl)			
Column Header								
Typical Growth by Start Score		he percentage of students making growth from fall to spring at the <u>50th percentile</u> or higher based students who had their ame starting score nationally						
Aggressive Growth by Start Score	The percentage of stude same starting score nati		rs making growth from fall to spring at the <u>75th percentile</u> or higher based students who had their nally					
	Below Baseline The range between the 1st pctl and one point below the baseline range							
Typical Growth Goals	Baseline	The range between the local and national 50th pctls						
	Target	The range between one	percentile point above b	aseline and one point bel	ow the 75th pctl			
Color Coding	Below Baseline Lo 1-19	Below Baseline Hi 20-39	Baseline 40-59%	Target Lo 60-67%	Target Hi 68-74%			
	Below Baseline	The range between the :	1st pctl and one point bel	ow the baseline range				
Aggressive Growth	Baseline	The range between the l	local and national 75th po	ctls				
Goals	Target	The range between one	percentile point above b	aseline and one point bel	ow the 99th pctl			
Color Coding	Below Baseline Lo 1-5	Below Baseline Hi 6-12	Baseline 13-36%	Target Lo 37-44%	Target Hi 45+			

Note: The percentage of students making aggressive growth are also included in the percentage of those making typical growth.

	FastBridge Res	sults Spring 2022	FastBridge Res	sults Spring 2023	FastBridge Results Spring 2024		
Group	Typical Growth (50th pctl +)	Aggressive Growth (75th pctl +)	Typical Growth (50th pctl +)	Aggressive Growth (75th pctl+)	Typical Growth (50th pctl+)	Aggressive Growth (75th pctl+)	
All Students - Nation	50%	25%	50%	25%	50%	25%	
All Students - District	38%	14%	35%	13%	33%	12%	
All Students - Site	46%	17%	46%	19%	41%	16%	
All Students - Site	52%	19%	39%	17%	42%	18%	
Grade 1					53%	31%	
Grade 2	74%	37%	60%	35%	49%	26%	
Grade 3	40%	10%	27%	12%	48%	13%	
Grade 4	56%	19%	40%	12%	34%	13%	
Grade 5	34%	11%	27%	8%	29%	7%	
Am Ind	n<5	n<5	n<5	n<5	n<5	n<5	
Asian	54%	15%	28%	13%	36%	15%	
Black	43%	20%	47%	21%	48%	26%	
Hispanic	57%	22%	45%	18%	40%	13%	
White	50%	20%	18%	18%	25%	0%	
Multiracial	40%	0%	25%	0%	71%	36%	
EL/ML	57%	23%	36%	17%	41%	16%	
ML Exited (2+Yrs)			56%	22%	38%	0%	
Non-Eng Not ML (6yrs)			37%	11%	32%	14%	
SPED	68%	26%	33%	17%	49%	24%	
F/R Meals	55%	20%	38%	17%	42%	18%	
Female	56%	20%	35%	16%	34%	13%	
Male	47%	18%	42%	17%	50%	22%	
Very Low Risk	29%	5%	30%	10%	26%	9%	
Low Risk	58%	25%	33%	9%	41%	7%	
Some Risk	38%	6%	39%	11%	37%	16%	
High Risk	59%	24%	43%	23%	49%	25%	

Math:

MCA Math Index Rates

Priority Two: MATHE	MATICS			Measure: MC	A Proficiency	(Index Rates)	
Column Header							
Index Rate	students (assi	dex rate is the number of proficient students (assigned 100 points) plus the number of partially proficient udents (assigned 50 points) divided by the total number of students tested. Non-proficient students are ssigned zero points. Color coding for student groups added in Spring 2023.					
Results	Index rate for	r students wit	h scores from last spring, ar	nd who were enrolled as of Oct	ober 1.		
Basic Goal Calculation	statewide av	erage index ra	ite change. Minimum = 10 a	gher of either the district avera and Maximum = 97. Goals for 2 -proficiency by half in two year	- 0 22 w ere base	_	
Transformational (Trans.) Goal	Basic goal plu	us five index ra	ate points. Minimum = 15 a	and Maximum = 99.			
Color Co ding	10+ points below basic goal	6-9 points below basic goal	1.1 to 5.9 points below basic goal	Within 1 index point of basic goal	Met basic goal	Met transform- ational goal	

^{*}Two new multilingual (ML) related groups were added starting in 2023: Non Eng Not ML (6yrs) includes non-English home language students who did not receive ML services in any of the past six school years. ML Exited (2+ Yrs) refers to students who previously received ML services but were exited prior to the the last two school years.

	Results	Results	Results	2024 Basic	2024 Trans.	Results Spring	2025 Basic	2025 Trans.
Group	Spring 2021	Spring 2022	Spring 2023	Goal	Goal	2024	Goal	Goal
All Students	53.4	58.0	59.4	60.9	65.9	66.7	55.8	60.8
Grade 3	53.3	58.2	7 0. 7	56.5	61.5	67.4	55.1	60.1
Grade 4	54.0	55.8	64.1	6 8. 3	73.3	59.6	60.4	65.4
Grade 5	52.8	60.6	42.5	57.5	62.5	73.3	52.0	57.0
Am Indian								
Asian	53.1	62.2	65.8	5 8. 5	63.5	69.2	56.7	61.7
Black	34.1	55.8	51.6	66.2	71.2	63.2	59.7	64.7
Hispanic	62.5	50.0	53.3	54.6	59.6	62.7	47.8	52.8
White		87.5	85.7	75.8	80.8	83.3	8 9.9	94.9
Multiracial		75.0	8 0.0	79.8	84.8	80.0	65.3	70.3
ML/EL	37.1	41.1	46.1	43.8	48.8	53.8	45.1	50.1
ML Exited (2+ Yrs)*			50.0	63.1	68.1	70.0	76.4	81.4
Non Eng Not ML (6yrs)*			92.0	79.2	84.2	84.1	70.7	75.7
Spec Ed		36.7	28.9	26.5	31.5	31.5	26.3	31.3
Free/Red. Price Meals	54.2	53.2	58.3	57.7	62.7	63.7	58.2	63.2
Female	43.5	54.4	60.4	59.3	64.3	67.9	53.2	58.2
Male	60.7	61.0	5 8. 3	62.5	67.5	65.4	5 8. 3	63.3

MCA Math Proficiency

Priority Two: MATH		Measure: MCA Proficiency (% Proficent)
Column Header	Definition	
Results	% Proficient on MCA Math	
Trend	Shows directional change in proficie	ncy from Spring 2023 to Spring 2024

Key:	
Symbol	Description
\rightarrow	Less than +/- 1.0% change from from Spring 2023 to Spring 2024
^	Increase of 1.1% or greater change from Spring 2023 to Spring 2024
\downarrow	Decrease of 1.1% or greater change from Spring 2023 to Spring 2024
	Indicates an N-size of fewer than 5 students in at least one year

Croup	Results Spring	Results Spring	Results Spring	Results Spring	Trend
Group	2021	2022	2023	2024	rrenu
State	44%	46%	46%	46%	\rightarrow
All Students - District	41%	43%	42%	44%	1
All Students - Site	34%	42%	42%	51%	1
Grade 3	31%	43%	56%	53%	$\mathbf{\psi}$
Grade 4	43%	38%	50%	50%	\rightarrow
Grade 5	29%	45%	20%	50%	1
Am Ind	n<5	n<5	n<5	n<5	
Asian	29%	49%	52%	56%	1
Black	11%	33%	31%	52%	1
Hispanic	50%	35%	35%	43%	1
White	n<5	88%	62%	67%	1
Multiracial	n<5	n<5	80%	67%	$\mathbf{\Psi}$
EL	19%	25%	25%	33%	1
ML Exited (2+Yrs)			43%	71%	1
Non-Eng Not ML (6yrs)			92%	76%	$\overline{\mathbf{V}}$
SPED	20%	23%	12%	21%	1
F/R Meals	30%	36%	39%	49%	1
Female	29%	37%	44%	49%	1
Male	38%	45%	40%	53%	1

FastBridge Math Growth by All

Priority Two: MATH	Measure: Growth (% Making F-S Natnl Growth by All Patl)							
Column Header		Definition						
Typical Growth by All		he percentage of students making growth from fall to spring at the <u>50th percentile</u> or higher based on students within						
Aggressive Growth by All		e percentage of students making growth from fall to spring at the <u>75th percentile</u> or higher based on students within						
	Below Baseline	· '	the 1st pctl and one point below the bas	eline range				
Typical Growth Goals	Baseline	The range between	the local and national 50th pctls					
	Target	The range between the 1st pctl and one point below the baseline range The range between the local and national 50th pctls The range between one percentile point above baseline and one point below the 75th Baseline Baseline Baseline	e 75th pctl					
Color Coding	Below Baseline Lo 1-23			_	Target Hi 65-74%			
	Below Baseline	The range between	the 1st pctl and one point below the bas	eline range				
Aggressive Growth Goals	Baseline		the local and national 75th pctls					
	Target	The range between	one percentile point above baseline and	one point below th	e 99th pctl			
Color Coding	Below Baseline Lo 1-10	Below Baseline Hi 11-21	Baseline 22-28%	Target Lo 29-39%	Target Hi 40+			

Note: At the high school level only students in grade 9 take the FastBridge assessment. The percentage of students making aggressive growth are also included in the percentage of those making typical growth.

	FastBridge Res	sults Spring 2022	FastBridge Res	ults Spring 2023	FastBridge Res	ults Spring 2024
Group	Typical Growth	Aggressive Growth	Typical Growth	Aggressive Growth	Typical Growth	Aggressive Growth
	(50th pctl +)	(75th pctl +)	(50th pctl+)	(75th pctl +)	(50th pctl +)	(75th pctl +)
All Students - Nation	50%	25%	50%	25%	50%	25%
All Students - District	51%	25%	46%	21%	44%	21%
All Students - Site	66%	42%	70%	42%	57%	33%
Grade 1					49%	27%
Grade 2	84%	66%	89%	62%	75%	47%
Grade 3	77%	50%	84%	63%	83%	58%
Grade 4	49%	17%	68%	33%	55%	28%
Grade 5	51%	35%	38%	12%	40%	16%
Am Ind	n<5	n<5	n<5	n<5	n<5	n<5
Asia n	79%	55%	75%	50%	55%	33%
Black	62%	40%	64%	34%	58%	34%
Hispanic	64%	39%	65%	46%	59%	31%
White	45%	18%	91%	18%	61%	39%
Multiracial	60%	40%	88%	38%	47%	27%
EL/ML	61%	39%	66%	46%	63%	37%
ML Exited (2+Yrs)			89%	56%	43%	29%
Non-Eng Not ML (6yrs)			74%	56%	41%	28%
SPED	39%	16%	55%	31%	56%	33%
F/R Meals	62%	38%	68%	41%	58%	33%
Female	69%	46%	69%	43%	57%	30%
Male	63%	39%	71%	42%	57%	36%
Very Low Risk	68%	28%	75%	45%	50%	36%
Low Risk	70%	43%	65%	24%	59%	31%
Some Risk	77%	57%	75%	61%	54%	29%
High Risk	60%	41%	68%	42%	60%	35%

Math (cont.)

FastBridge Math Growth by Start Score

Priority Two: MATH	Measure: Growth (% Making F-S Natnl Growth by Start Score Pctl)										
Column Header											
Typical Growth by Start	The percentage of students making growth from fall to spring at the 50th percentile or higher based students who had										
Score	their same starting score nationally										
Aggressive Growth by Start	The percentage of students making growth from fall to spring at the <u>75th percentile</u> or higher based students who had										
Score	their same starting score nationally										
Typical Growth Goals	Below Baseline	The range between the 1st pctl and one point below the baseline range									
	Baseline	The range between the local and national 50th pctls									
	Target	The range between one percentile point above baseline and one point below the 75th pctl									
Color Coding	Below Baseline Lo	Below Baseline Hi	Baseline	Target Lo	Target Hi						
	1-23	24-46	47-53%	54-64%	65-74%						
	Below Baseline	The range between the 1st pctl and one point below the baseline range									
Aggressive Growth Goals	Baseline	The range between the local and national 75th pctls									
	Target	The range between one percentile point above baseline and one point below the 99th pctl									
Color Coding	Below Baseline Lo	Below Baseline Hi	Baseline	Target Lo	Target Hi						
	1-9	10-20	21-29%	30-40%	41+						

Note: The percentage of students making aggressive growth are also included in the percentage of those making typical growth

	FastBridge Results Spring 2022		FastBridge Results Spring 2023		FastBridge Results Spring 2024	
Group	Typical Growth (50th pctl +)	Aggressive Growth (75th pctl +)	Typical Growth (50th pctl +)	Aggressive Growth (75th pctl +)	Typical Growth (50th pctl +)	Aggressive Growth (75th pctl+)
All Students - Nation	50%	25%	50%	25%	50%	25%
All Students - District	50%	24%	45%	20%	45%	22%
All Students - Site	64%	37%	67%	42%	55%	33%
Grade 1					45%	24%
Grade 2	80%	52%	79%	49%	66%	40%
Grade 3	71%	44%	82%	63%	81%	60%
Grade 4	60%	23%	68%	39%	47%	30%
Grade 5	41%	27%	40%	17%	38%	16%
Am Ind	n<5	n<5	n<5	n<5	n<5	n<5
Asian	85%	53%	72%	47%	51%	33%
Black	66%	32%	64%	38%	57%	40%
Hispanic	54%	34%	66%	42%	60%	27%
White	27%	9%	73%	36%	50%	44%
Multiracial	60%	40%	63%	38%	40%	27%
EL/ML	61%	34%	68%	41%	59%	31%
ML Exited (2+Yrs)			89%	56%	57%	14%
Non-Eng Not ML (6yrs)			67%	56%	46%	29%
SPED	32%	13%	55%	31%	44%	30%
F/R Meals	63%	34%	67%	41%	55%	32%
Female	68%	41%	68%	41%	52%	31%
Male	60%	33%	67%	43%	58%	36%
Very Low Risk	56%	28%	70%	55%	50%	44%
Low Risk	70%	38%	54%	28%	58%	33%
Some Risk	70%	43%	78%	58%	53%	32%
High Risk	61%	38%	68%	38%	57%	31%