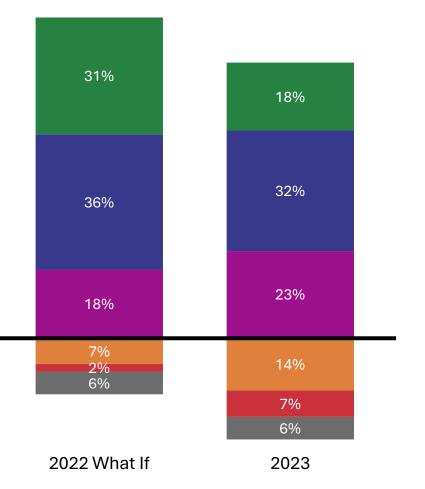
2023 A–F Accountability

2023 A–F ratings decreased overall from 2022, driven by elevated student academic growth in 2022*



*See FAQ #4 for more information

Campuses: 2022 *What Ifs* vs 2023 Ratings





Not Rated

8,368 campuses were given 2022 *What If* Ratings and 2023 Ratings

Stayed the Same	Increased	Decreased				
3675	1084	3609				
44%	13%	43%				

57% of campuses stayed in the same score or improved from the prior year *What Ifs*

Given the statutory shift to periodic, rather than annual, updates, the last five years have provided educators an effective way to discern year-over-year continuous improvement. To help provide a year-over-year comparison, "What If" re-evaluations will also be publicly released using last year's data and this year's cut points and methodology.

317 campuses moved from a score below an A in 2022 *What Ifs* to an A in 2023



Campuses: 2022 What Ifs vs. 2023 Ratings

317 campuses moved from below an A in 2022 *What Ifs* to an A in 2023 actual ratings

			2023 Ratings		
2022 What Ifs	A ≥90	B 80-89	C 70-79	D 60-69	F ≤59
A ≥90	1293 47%	954	336	114	38
B 80-89	297	1392 43%	878	462	176
C 70-79	14	389	650 42%	343	163
D 60-69	5	69	186	242 37%	145
F ≤59	1	16	32	75	98 44%
Total	1610	2820	2082	1236	620

Our accountability system gives all campuses the ability to earn high scores no matter where students begin.



305 high poverty campuses earned an A in 2023. A few examples:

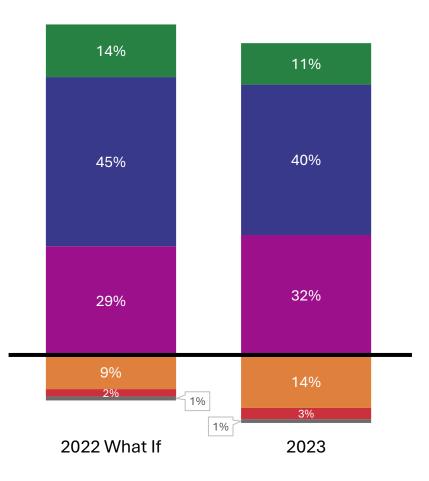
		Campus	District	% Eco Dis	Scale Score
	A	BOB HOPE SCHOOL (6-8)	BOB HOPE SCHOOL	98.5	91
	A	MEMPHIS MS	MEMPHIS ISD	89.9	90
		LOS OBISPOS MIDDLE	UNITED ISD	94.3	90
A	A	LONGVIEW HS	LONGVIEW ISD	82.1	90
		HEBBRONVILLE HS	JIM HOGG COUNTY ISD	85.2	90
		SANTA ANNA SECONDARY (7-12)	SANTA ANNA ISD	100.0	92
		ROEL A & CELIA R SAENZ EL	ROMA ISD	94.0	95
	A	S/SGT MICHAEL P BARRERA VETERANS EL	SOMERSET ISD	88.9	91
	A	WOLFFARTH EL	LUBBOCK ISD	97.7	90
		PEBBLE HILLS EL	YSLETA ISD	81.6	90
			•		4

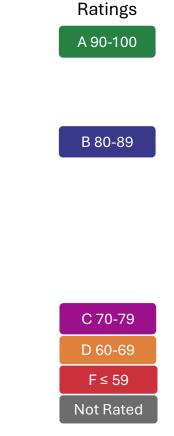
2023 A–F ratings decreased overall from 2022 for districts*



*See FAQ #5 for more information

Districts: 2022 *What Ifs* vs 2023 Ratings





1,188 districts were given 2022 *What If* Ratings and 2023 Ratings

Stayed the Same				
686	161	341		
58%	14%	29%		

71% of districts stayed in the same score or improved from the prior year *What Ifs*

33 districts moved from a score below an A in 2022 *What Ifs* to an A in 2023



Districts: 2022 What Ifs vs. 2023 Ratings

				2023 Ratings		
33 districts moved from below an A in 2022	2022 What Ifs	A ≥90	B 80-89	C 70-79	D 60-69	F ≤59
What Ifs to an A in 2023	A ≥90	95 55%	60	10	5	3
actual ratings	B 80-89	29	331 62%	142	24	10
	C 70-79	3	76	194 55%	71	8
	D 60-69	1	10	32	57 53%	8
	F ≤59		1	1	8	9 47%
	Total	128	478	379	165	38

For additional statewide data, see the <u>State Summary Report</u>

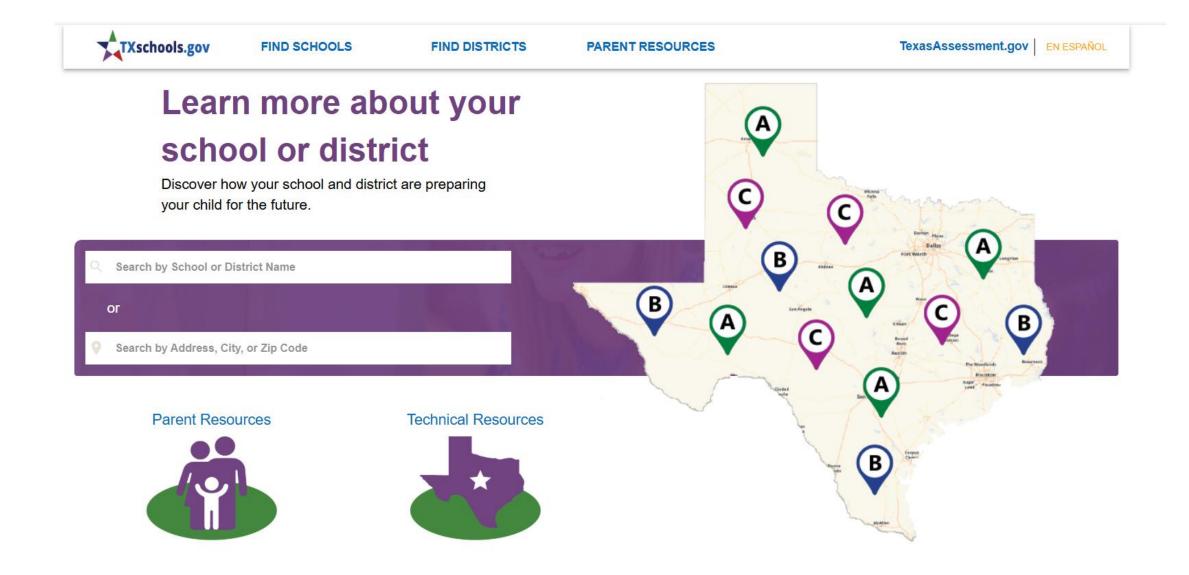




Accessing Accountability Results on TXschools.gov

<u>TXschools.gov</u> offers quick and simple access to campus and district performance information.





Check out <u>TXschools.gov</u> to see how campuses and districts across the state are doing this year and dig into their data.



Overall Rating



This measures how much students are learning in each grade and whether or not they are next grade. It also shows how well a school or district prepares their students for success a in college, the workforce, or the military.

Tell Me More

Clicking a **Tell Me More** button provides additional details about the calculation and includes links to visual examples

What does a "B" in Overall Performance mean?

Districts or schools earn a "B" (80–89) for recognized performance when they serve many students well, encouraging high academic achievement and/or appropriate academic growth for most students.

How is Overall Performance calculated?

Overall grades for districts and schools are calculated based on performance in three key areas, or **domains**. We take the **higher score** between how much students know (Student Achievement) or how much better students are doing than last year or than peers in similar schools (School Progress). We then consider whether performance gaps exist

Ove	erall Performance Calculation Ex	ample				
	Determine the score for each					
	Calculate the scaled score for e	1				
	Achievement		choo ogres		Closing the Gaps	
?						
ep 1						
p 1		(6	2)	(\mathbf{C})	
		_ (L		/		
	93 out of 100	85 out (of 10	0	78 out of 100	
	Calculate the overall score.					
	The higher domain score betwe Overall Rating. Closing the Gap					or 70% of the
	Domain	Calculation	-	Score	-	
×	Student Achievemer		-	65.1		
tep 2	School Progress	n/a	÷	0.0		
	Scribol Progress	78 x 30%	÷	23.4		
·	Clealing the Cane			23.4		
	Closing the Gaps	1	-	00.5		
	Closing the Gaps Overall S	1	=	88.5		
	Overall S	core	_			
	Overall S Round the overall score to de	core	erall	rating.	werall score. The overa	Il score is
	Overall S	etermine the over	erall	rating.	werall score. The overa	Il score is
	Overall S Round the overall score to de Round the total score to a whol	etermine the over	erall	rating.	overall score. The overa	Il score is
	Overall S Round the overall score to de Round the total score to a whol	etermine the over	erall	rating.	overall score. The overa	Il score is
*	Overall S Round the overall score to de Round the total score to a whol then equated to an A-F overall	etermine the over	erall	rating.	overall score. The overa	Il score is
tep 3	Overall S Round the overall score to at whol Round the total score to a whol then equated to an A-F overall Round the Score	etermine the over	erall	rating.	verall score. The overa	Il score is
kep 3	Overall S Round the overall score to de Round the total score to a whol then equated to an A-F overall	etermine the over	erall	rating.	verall score. The overa	Il score is
ep 3	Overall S Round the overall score to at whol Round the total score to a whol then equated to an A-F overall Round the Score	etermine the over	erall	rating.	verall score. The overa	Il score is

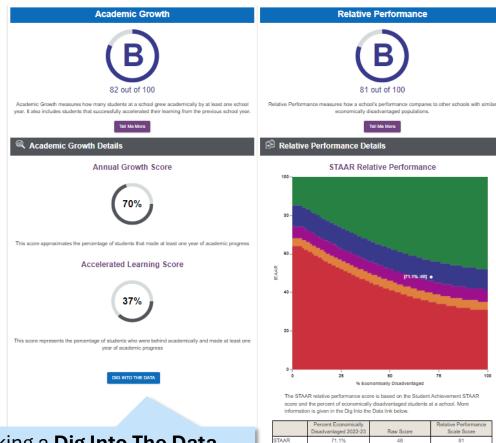
Change Over Time

Academic Year	Overall Rating	Score		
2022-23	В	87		
2021-22 What If	В	82		
2021-22 What If scores app	ferent than previous years due to oly the new standards to 2021-22 cores from 2021-22 to 2022-23			
2021-22	В	86		
<u>2020-21</u>	Not Rated*	N/A		
2019-20	Not Rated*	N/A		
<u>2018-19</u>	В	87		

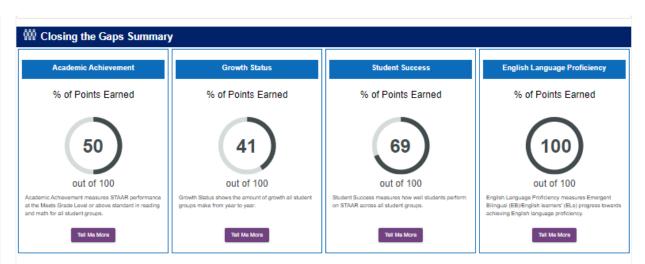
Check out <u>TXschools</u>.gov to see how campuses and districts across the state are doing this year and dig into their data

DIG INTO THE DATA





Clicking a **Dig Into The Data** button takes you directly to the campus's Calculation Report.



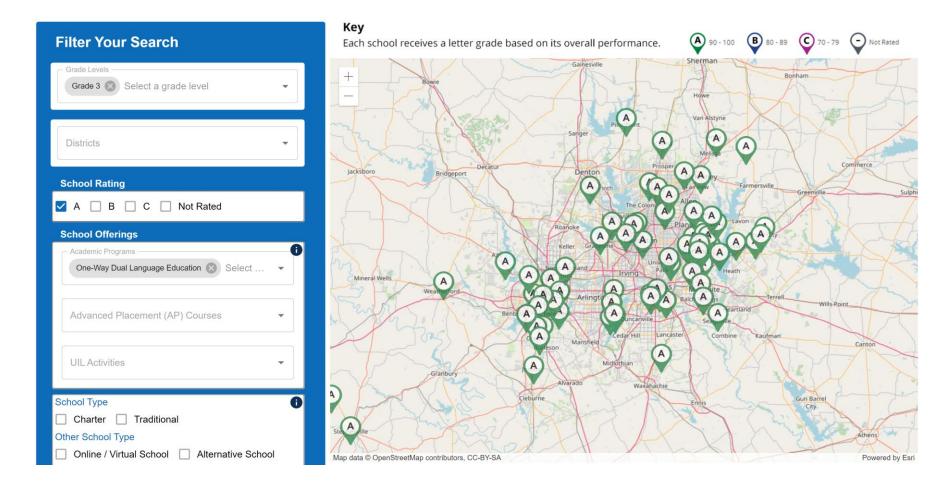
Closing the Gaps Details

	Academic Achievement				Growth Rate				Student Success			
Student Group	Reading/Language Arts		Mathematics		Reading/Language Arts		Mathematics				English Language Proficiency	
All Students	Met Interim Target	з	Met Interim Target	з	Minimal Growth	1	No Growth	0	Met Interim Target	з		
Lowest Racial/Ethnic Group 1	Met Interim Target	з	Met Interim Target	з	Minimal Growth	1	No Growth	0	On Track to Interim Target	2		
Lowest Racial/Ethnic Group 2	Met Interim Target	з	Met Interim Target	з	Minimal Growth	1	Minimal Growth	1	Met Interim Target	3		
High Focus Group	Met Interim Target	з	Met Interim Target	з	Minimal Growth	1	No Growth	0	Met Interim Target	з	Met Long Term Target	
Total Points	16 (ut of	32 (50%)		13 0	ut of	32 (41%)		11 out of 16 (69%)		4 out of 4 (100%)	

TXschools.gov also has a <u>school finder</u> to empower families to find a school or district that meets a student's needs.

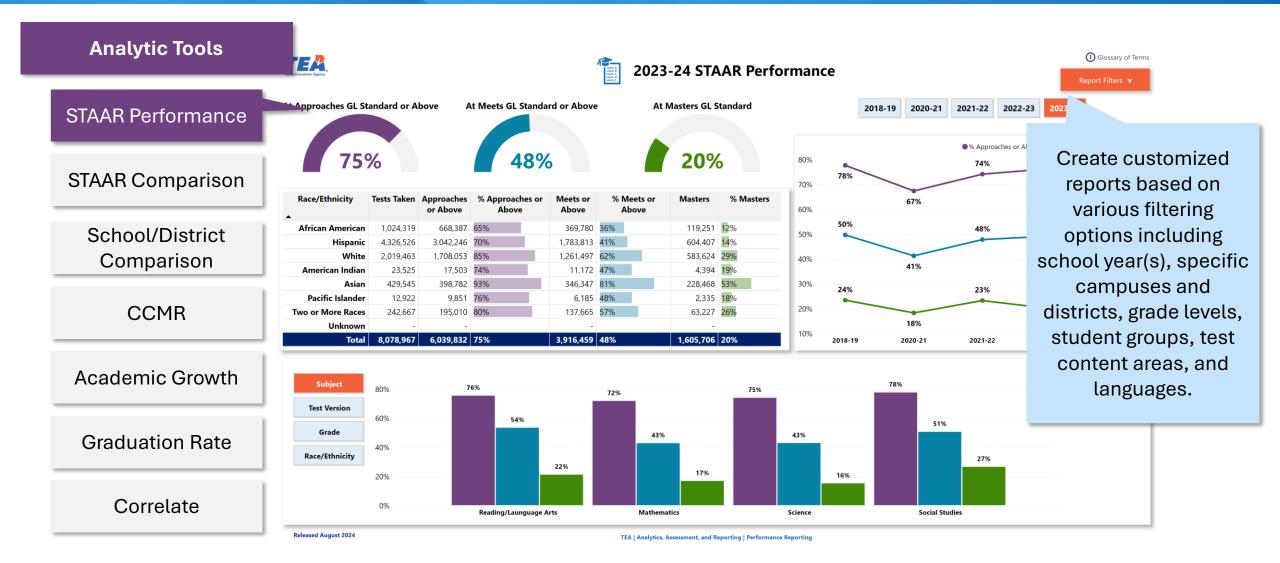


For example, you could search for an A-rated school with a one-way dual language program for your 3rd grader in the Dallas-Fort Worth Metroplex.



TXschools.gov also has seven <u>analytic tools</u> designed to explore school performance data







Frequently Asked Questions

1. Is it possible for all campuses or districts to get an A under the *A–F* Accountability system?



Ratings are based on **set criteria** and *not* a fixed distribution.

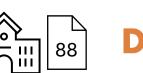
Unlike in other systems, ratings are not **based on a fixed distribution** (e.g., only the top 25% of schools can get an A)

Yes



97

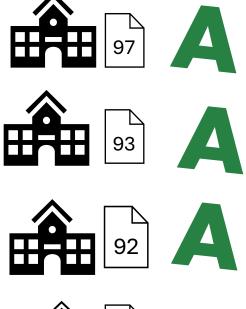




92

Instead, ratings are based on **set criteria** (e.g., anyone with a 90 or above can get an A)

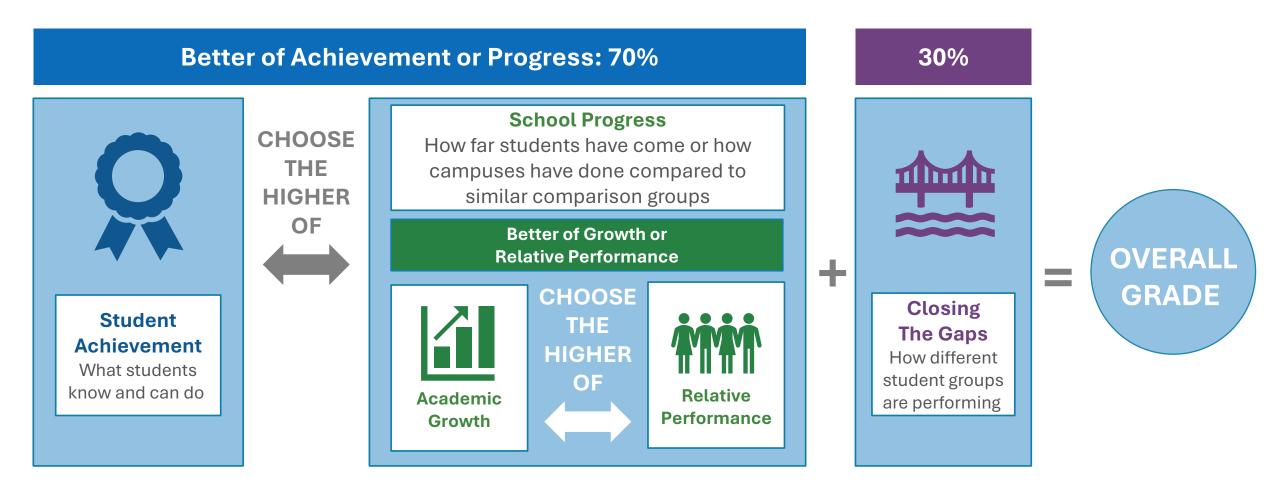






A-F Ratings also reflect the better of achievement of progress making getting an A possible for any campus.





Note: If a campus receives a D or an F for 3 of the 4 domains listed above, their final scale score is capped at 69 and 59 (respectively), unless the campus is not scored on all four domains, or the student achievement domain is above a D or F (respectively).

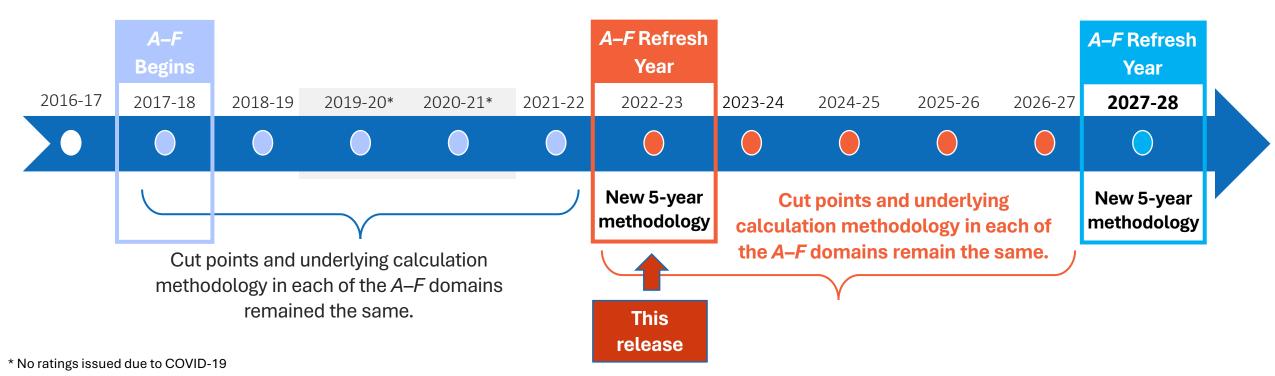
2. Does the A–F system change every year?

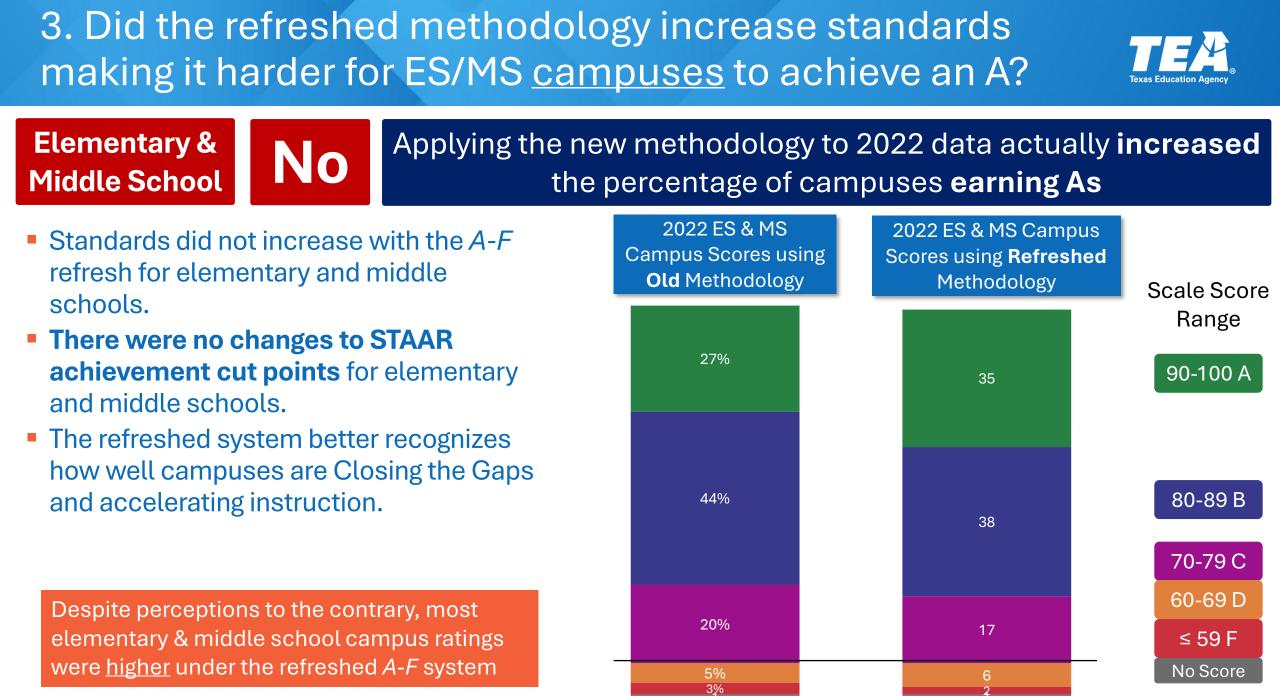
No



Unlike before A–F, the system remains static for multiple years.

We don't keep changing the bar. The design remains unchanged in most years to allow year-over-year comparison. But we continuously receive feedback on how to improve the model, so we make design changes once every few years.





2022

Bar chart includes actual and what-if ratings for 6,607 ES/MS in 2022.

2022 What if

3. Did the refreshed methodology increase standards making it harder for HS <u>campuses</u> to achieve an A?



High School



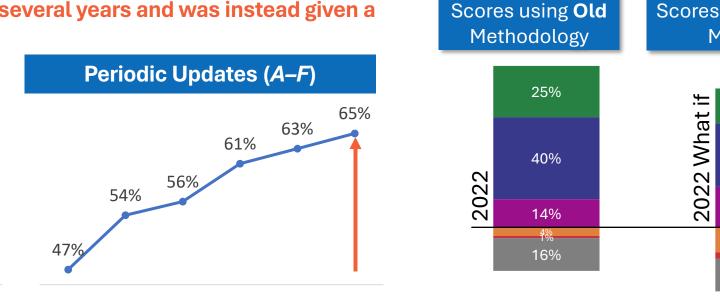
While the refresh allowed some High Schools to demonstrate higher performance, CCMR and Grad Rates standards were increased

2022 HS Campus

- There were no changes to STAAR achievement cut points for high schools. Instead, there was improvement in the ability to differentiate how well campuses are Closing the Gaps for different student groups.
- College, Career, and Military Readiness (CCMR) cut scores increased in the 2023 Refresh to ensure we are meeting statutory requirements to reflect appropriate goals for students given significant improvements in CCMR scores already achieved and previous cut points that were set lower than the long-term goal of 90.
- Instead of using small annual updates as CCMR cut scores rose, the A-F system remained static for several years and was instead given a cumulative update in 2023.

65%

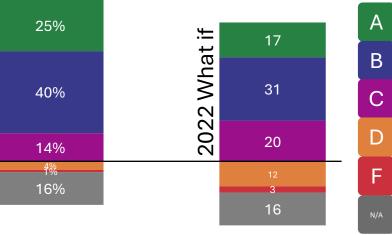
63%



2022

2021

2022 HS Campus Scores using **Refreshed Methodology**



2022 2017 2018 2019 2020 2021

Annual Updates (before A–F)

56%

54%

61%

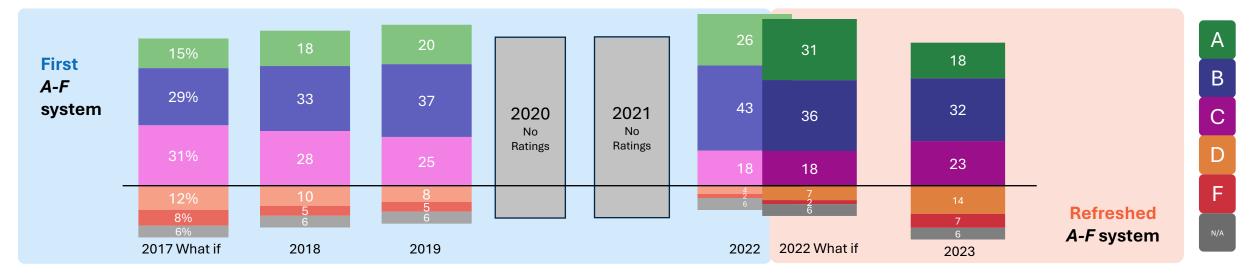
2017 2018 2019 2020

Bar chart includes actual and what-if ratings for 1,801 HS in 2022. 19

4. Were 2023 campus scale scores lower than 2022 because of the refreshed methodology?







A-F ratings reflect the best of achievement or growth.

2022 saw unprecedented levels of student growth. Campus ratings were higher as a result. 2023 student growth rates were more normal. Statewide average of campus Academic Growth (domain 2A) scores:

- **74** in 2019
- 82 in 2022 (and also 82 in 2022 using the What If refresh method)
- 73 in 2023

5. Did the refreshed methodology have an impact on <u>district</u> ratings?



Yes

The new district methodology better aligns district scores to campus scores. This didn't raise standards but had the effect of decreasing district scores.

- Under the previous system, a district could have received an A when none of its campuses received an A, which was confusing to the public.
 - This is because, under the prior system, a district's rating was determined largely by the CCMR and graduation rate of its graduating class.
- To be more transparent, the refreshed methodology now issues district ratings based on the weighted average of campus ratings by enrollment.
- This change means that elementary and middle school outcomes are more reflected in district ratings under the refreshed A-F system. And higher standards for CCMR at high school tended to lower high school campus ratings, which are part of that district average.

