MEMORANDUM

TO: Board Members

FROM: Terry B. Grier, Ed. D Superintendent of Schools

SUBJECT: SECOND ADMINISTRATION DISTRICT AND SCHOOL RESULTS OF THE STUDENT SUCCESS INITIATIVE FROM THE SPRING 2013 MATH AND READING STAAR FOR GRADES 5 AND 8

The Student Success Initiative (SSI) was created by the Texas Legislature in 1999 and modified during the 81st Texas Legislature in 2009 to ensure that all students receive the instruction and support they need to be academically successful in reading and mathematics. Under the SSI grade advancement requirements, students are required to pass the STAAR grade 5 reading and mathematics tests to be promoted to sixth grade. Additionally, students are required to pass the STAAR grade 8 reading and mathematics tests to be promoted to sixth grade.

The first administration of the STAAR mathematics test to students in fifth and eighth grade occurred on April 2, 2013. The STAAR reading test was given to students in fifth and eighth grade on April 3, 2013. Those who were unsuccessful after the first administration received additional state-mandated instruction and retook the tests they did not pass on May 14–15, 2013. A Grade Placement Committee (GPC) will address students who were unsuccessful on the second administration of the reading and/or math sections of the STAAR. The GPC will create an educational plan based on the instructional needs of each student. These students will be given a third opportunity to pass the STAAR assessment during summer school on June 25–26, 2013.

Fifth- and eighth-grade students who do not pass STAAR reading and/or math after the third opportunity will automatically be retained. However, parents can appeal these results to the GPC, and the committee may decide to promote an individual student if there is consensus that the student is likely to succeed at the next grade level.

Results

Results from students who took the English STAAR, STAAR L, and STAAR Modified grades 5 and 8 mathematics and reading or Spanish STAAR grade 5 mathematics and reading results are presented in this memo.

STAAR Exam Versions

There are four versions of the STAAR exam offered to students:

- **STAAR** is available to all students in grades 3–8 who do not qualify for one of the other STAAR assessments. A Spanish version is available for grades 3–5. Students with Disabilities (SWD) may also take the STAAR with accommodations at the discretion of the Admission, Review, and Dismissal (ARD) Committee.
- **STAAR L** is a linguistically accommodated English version of the STAAR assessments in mathematics, science, and social studies. STAAR L is provided for English Language Learners (ELLs) who meet participation requirements for a substantial degree of

linguistic accommodation in these subject areas. Students with Disabilities (SWD) may also take the STAAR L at the discretion of the ARD Committee.

- **STAAR Modified** replaced the Texas Assessment of Knowledge and Skills–Modified (TAKS–M) for third through entering ninth grade students with disabilities who meet the STAAR Modified participation requirements. ARD committees will use the participation requirements to determine if the STAAR Modified is the appropriate assessment.
- **STAAR Alternate** is designed for the purpose of assessing students in grades 3–8 that have significant cognitive disabilities and are receiving special education services. STAAR Alternate testing is not included in this report as it is not included in the state's promotion standards.

The state set standards for the State of Texas Assessment of Academic Readiness (STAAR) in late 2012. The standards indicate three performance levels: Unsatisfactory, Satisfactory, and Advanced. The Satisfactory performance level is being phased in over a five-year period with the implementation of the Recommended Satisfactory standard in 2016. Throughout this report, the current phase-in Satisfactory and Advanced performance levels are presented for comparison purposes. The Recommended Satisfactory standard is shown as a preview to 2016.

The second STAAR administration districtwide performance is compared to the first administration STAAR results as well as the cumulative STAAR results from 2013 for overall student performance and for student group outcomes.

Figures 1a and 1b show the percentage of 5th and 8th grade students in HISD and in the State who met Satisfactory for the combined English and Spanish STAAR assessments in reading and mathematics for the first and second administrations as well as the cumulative totals.



Figure 1a: HISD & State Combined English and Spanish STAAR Reading Grades 5 & 8, % Satisfactory at Phase-in 1 Standards



Figure 1b: HISD & State Combined English and Spanish STAAR

Figures 2a and 2b show percentage of 5th and 8th grade students who met Satisfactory for the combined English and Spanish STAAR assessments in reading for the first and second administrations as well as the cumulative totals, by student group.



Figure 2a: HISD Combined English and Spanish STAAR Reading Grade 5, % Satisfactory at Phase-in 1 Standards

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Figure 2b: HISD English STAAR Reading Grade 8,

Figures 3a and 3b show percentage of 5th and 8th grade students who met Satisfactory for the combined English and Spanish STAAR assessments in mathematics for the first and second administrations as well as the cumulative totals, by student group.



Figure 3a: HISD Combined English and Spanish STAAR Mathematics Grade 5, % Satisfactory at Phase-in 1 Standards



Figure 3b: HISD English STAAR Mathematics Grade 8, % Satisfactory at Phase-in 1 Standards

Figure 4 shows the percent of 5th and 8th grade students who met Satisfactory at the Phase-in 1 standard, Advanced, and Satisfactory at the Recommended standard (2016 preview) for the first and second administrations of STAAR reading and mathematics, by test version. The cumulative percent who met Satisfactory is also provided for STAAR and STAAR Spanish combined.

Version	_Grade_	Subject	Admin	<u>%Satisf. Phase-in_1</u>	%Advanced	%Satisf. Rec. (2016)
STAAR	5	Reading	First Admin	70	17	34
			Second Admin	38	1	5
		Math	First Admin	69	19	35
			Second Admin	43	1	4
	8	Reading	First Admin	77	20	40
			Second Admin	32	0	2
		Math	First Admin	76	6	36
			Second Admin	33	0	1
STAAR	5	Reading	First Admin	59	7	23
Spanish			Second Admin	12	0	0
		Math	First Admin	21	0	6
			Second Admin	18	0	0
STAAR &	5	Reading	First Admin	70	17	34
Spanish			Second Admin	38	1	4
			Cumulative	81		
		Math	First Admin	69	19	35
			Second Admin	43	1	4
			Cumulative	82		
	8	Reading	First Admin	77	20	40
			Second Admin	32	0	2
			Cumulative	83		
		Math	First Admin	76	6	36
			Second Admin	33	0	1
			Cumulative	83		
STAAR Modified	5	Reading	First Admin	74	9	40
mounicu			Second Admin	62	5	29
		Math	First Admin	60	3	36
			Second Admin	46	2	20
	8	Reading	First Admin	65	2	33
			Second Admin	42	3	15
		Math	First Admin	55	1	27
			Second Admin	41	0	17

Test Date

First Admin

Second Admin

Figure 5 shows the percent of 5th and 8th grade <u>Asian students</u> who met Satisfactory at the Phase-in 1 standard, Advanced, and Satisfactory at the Recommended standard (2016 preview) for the first and second administrations of STAAR reading and mathematics, by test version. The cumulative percent who met Satisfactory is also provided for STAAR and STAAR Spanish combined.

Version	_Grade_	_Subject	Admin	<u>_%Satisf. Phase-in_1</u>	<u>%Advanced</u>	%Satisf. Rec. (2016)
STAAR &	5	Reading	First Admin	87	50	69
Spanish			Second Admir	33	0	10
			Cumulative	89		
		Mathematics	First Admin	96	64	80
			Second Admir	59	5	14
			Cumulative	98		
	8	Reading	First Admin	86	56	73
			Second Admir	21	0	7
			Cumulative	86		
		Mathematics	First Admin	97	36	81
			Second Admir	44	0	11
			Cumulative	98		
STAAR	5	Reading	First Admin	80	20	60
woaniea			Second Admir	100	0	50
		Mathematics	First Admin	80	0	80
			Second Admir	50	0	0
	8	Reading	First Admin	67	0	0
			Second Admir	100	0	50
		Mathematics	First Admin	75	0	25
			Second Admir	50	0	0

Test Date First Admin

Second Admin

Figure 6 shows the percent of 5th and 8th grade <u>African American students</u> who met Satisfactory at the Phase-in 1 standard, Advanced, and Satisfactory at the Recommended standard (2016 preview) for the first and second administrations of STAAR reading and mathematics, by test version. The cumulative percent who met Satisfactory is also provided for STAAR and STAAR Spanish combined.

Version	Grade_	Subject	Admin	<u>%Satisf. Phase-in_1</u>	%Advanced	%Satisf. Rec. (2016)
STAAR &	5	Reading	First Admin	67	12	28
Spanish			Second Admin	36	1	6
			Cumulative	78		
		Mathematics	First Admin	57	9	20
			Second Admin	36	1	4
			Cumulative	72		
	8	Reading	First Admin	74	14	34
			Second Admin	31	1	2
			Cumulative	81		
		Mathematics	First Admin	67	2	23
			Second Admin	28	0	1
			Cumulative	75		
STAAR Modified	5	Reading	First Admin	77	13	47
woumed			Second Admin	57	11	34
		Mathematics	First Admin	57	4	35
			Second Admin	49	5	22
	8	Reading	First Admin	67	2	34
			Second Admin	50	2	14
		Mathematics	First Admin	53	1	26
			Second Admin	37	1	19

Test Date First Admin Second Admin Cumulative **Figure 7** shows the percent of 5th and 8th grade <u>**Hispanic students**</u> who met Satisfactory at the Phase-in 1 standard, Advanced, and Satisfactory at the Recommended standard (2016 preview) for the first and second administrations of STAAR reading and mathematics, by test version. The cumulative percent who met Satisfactory is also provided for STAAR and STAAR Spanish combined.

Version	_Grade_	Subject	Admin	_%Satisf. Phase-in_1	_%Advanced	%Satisf. Rec. (2016)
STAAR &	5	Reading	First Admin	68	12	29
Spanish			Second Admin	38	1	4
			Cumulative	80		
		Mathematics	First Admin	69	16	34
			Second Admin	46	0	4
			Cumulative	83		
	8	Reading	First Admin	76	16	36
			Second Admin	32	0	2
			Cumulative	82		
		Mathematics	First Admin	77	5	35
			Second Admin	36	0	1
			Cumulative	84		
STAAR Modified	5	Reading	First Admin	71	7	34
woumeu			Second Admin	63	2	25
		Mathematics	First Admin	60	3	36
			Second Admin	45	1	18
	8	Reading	First Admin	62	1	29
			Second Admin	34	4	14
		Mathematics	First Admin	56	2	28
			Second Admin	42	0	14

Test Date First Admin Second Admin Cumulative **Figure 8** shows the percent of 5th and 8th grade <u>White students</u> who met Satisfactory at the Phase-in 1 standard, Advanced, and Satisfactory at the Recommended standard (2016 preview) for the first and second administrations of STAAR reading and mathematics, by test version. The cumulative percent who met Satisfactory is also provided for STAAR and STAAR Spanish combined.

Version	Grade_	Subject	Admin	_%Satisf. Phase-in 1_	%Advanced	%Satisf. Rec. (2016)
STAAR &	5	Reading	First Admin	91	52	71
Spanish			Second Admin	52	1	10
			Cumulative	94		
		Mathematics	First Admin	87	43	63
			Second Admin	41	1	4
			Cumulative	92		
	8	Reading	First Admin	94	53	75
			Second Admin	47	6	8
			Cumulative	95		
		Mathematics	First Admin	91	15	58
			Second Admin	48	1	6
			Cumulative	95		
STAAR Medified	5	Reading	First Admin	83	17	67
woulled			Second Admin	10	со	50
		Mathematics	First Admin	68	5	36
			Second Admin	57	0	29
	8	Reading	First Admin	85	0	55
			Second Admin	0	0	0
		Mathematics	First Admin	55	0	20
			Second Admin	67	0	22

Test Date

First Admin Second Admin

Second Ad

Figure 9 shows the percent of 5th and 8th grade <u>economically disadvantaged students</u> who met Satisfactory at the Phase-in 1 standard, Advanced, and Satisfactory at the Recommended standard (2016 preview) for the first and second administrations of STAAR reading and mathematics, by test version. The cumulative percent who met Satisfactory is also provided for STAAR and STAAR Spanish combined.

Version	Grade_	Subject	Admin	_%Satisf. Phase-in 1_	%Advanced	%Satisf. Rec. (2016)
STAAR &	5	Reading	First Admin	66	11	27
Spanish			Second Admin	37	1	4
			Cumulative	78		
		Mathematics	First Admin	65	14	30
			Second Admin	43	1	4
			Cumulative	80		
	8	Reading	First Admin	74	14	33
			Second Admin	32	0	2
			Cumulative	81		
		Mathematics	First Admin	73	4	31
			Second Admin	33	0	1
			Cumulative	81		
STAAR Modified	5	Reading	First Admin	73	9	38
woumeu			Second Admin	62	5	28
		Mathematics	First Admin	59	3	36
			Second Admin	46	3	21
	8	Reading	First Admin	64	2	30
			Second Admin	42	3	14
		Mathematics	First Admin	55	1	27
			Second Admin	39	0	15

Test Date

First Admin

Second Admin

Figure 10 shows the percent of 5th and 8th grade English Language Learners (ELL students) who met Satisfactory at the Phase-in 1 standard, Advanced, and Satisfactory at the Recommended standard (2016 preview) for the first and second administrations of STAAR reading and mathematics, by test version. The cumulative percent who met Satisfactory is also provided for STAAR and STAAR Spanish combined.

Version	Grade_	Subject	Admin	<u>_%Satisf. Phase-in 1_</u>	%Advanced	%Satisf. Rec. (2016)				
STAAR &	5	Reading	First Admin	53	5	15				
Spanish			Second Admin	33	0	3				
			Cumulative	67						
		Mathematics	First Admin	61	11	25				
			Second Admin	42	0	3				
			Cumulative	78						
	8	Reading	First Admin	44	2	10				
			Second Admin	23	0	1				
			Cumulative	53						
		Mathematics	First Admin	63	2	21				
			Second Admin	30	0	1				
			Cumulative	72						
STAAR	5	Reading	First Admin	70	7	34				
woamea			Second Admin	65	3	27				
		Mathematics	First Admin	65	2	39				
			Second Admin	43	1	18				
	8	Reading	First Admin	63	0	25				
			Second Admin	30	0	9				
		Mathematics	First Admin	60	2	28				
			Second Admin	44	0	16				

Test Date

First Admin Second Admin

Figure 11 shows the percent of 5th and 8th grade <u>Students with Disabilities (SWD)</u> who met Satisfactory at the Phase-in 1 standard, Advanced, and Satisfactory at the Recommended standard (2016 preview) for the first and second administrations of STAAR reading and mathematics, by test version. The cumulative percent who met Satisfactory is also provided for STAAR and STAAR Spanish combined.

Version	_Grade_	Subject	Admin	%Satisf. Phase-in 1_	%Advanced	%Satisf. Rec. (2016)
STAAR &	5	Reading	First Admin	39	3	10
STAAR Spanish			Second Admin	32	3	8
			Cumulative	58		
		Mathematics	First Admin	35	4	9
			Second Admin	35	0	4
			Cumulative	57		
	8	Reading	First Admin	41	3	9
			Second Admin	17	0	1
			Cumulative	50		
		Mathematics	First Admin	40	0	9
			Second Admin	21	0	1
			Cumulative	51		
STAAR	5	Reading	First Admin	74	9	40
woumed			Second Admin	62	5	29
		Mathematics	First Admin	60	3	36
			Second Admin	46	2	20
	8	Reading	First Admin	65	2	33
			Second Admin	42	3	15
		Mathematics	First Admin	55	1	27
			Second Admin	41	0	17

Test Date

First Admin

Second Admin

Figure 12 shows the number of students tested in 5th and 8th grade on the first and second administrations of STAAR reading and mathematics, by test version. The cumulative number tested (first cohort + first-time testers) for STAAR and STAAR Spanish combined is also provided.

Version	Grade_	Subject	Admin	Number Tested_	
STAAR	5	Reading	First Admin Cohort		14,027
			Second Admin Retesters	e 4,022	
		Mathematics	First Admin Cohort		13,941
			Second Admin Retesters	4 ,306	
	8	Reading	First Admin Cohort		11,779
			Second Admin Retesters	2,373	
		Mathematics	First Admin Cohort		12,401
			Second Admin Retesters	2,569	
STAAR Spanish	5	Reading	First Admin Cohort	73	
Spanish			Second Admin Retesters	s 34	
		Mathematics	First Admin Cohort	68	
			Second Admin Retesters	s 57	
STAAR &	5	Reading	First Admin Cohort		14,100
Spanish			Second Admin Retesters	4 ,056	
			Cumulative		14,125
		Mathematics	First Admin Cohort		14,009
			Second Admin Retesters	4 ,363	
			Cumulative		14,030
	8	Reading	First Admin Cohort		11,779
			Second Admin Retesters	2,373	
			Cumulative		11,848
		Mathematics	First Admin Cohort		12,401
			Second Admin Retesters	2,569	
			Cumulative		12,470
STAAR Modified	5	Reading	First Admin Cohort	776	
woumeu			Second Admin Retesters	s 194	
		Mathematics	First Admin Cohort	683	
			Second Admin Retesters	s 254	
	8	Reading	First Admin Cohort	550	
			Second Admin Retesters	s 192	
		Mathematics	First Admin Cohort	548	
			Second Admin Retesters	s 235	

Test Date

First Admin Cohort

Second Admin Retesters

Administrative Response

The specific interventions, resources, instructional practices and teacher training strategies put in place for the 2013-2014 school year as a result of the spring 2013 assessments remain in effect. Listed below are additional strategies and initiatives that will be put into place to address the academic needs of students in grades 5 and 8 who did not pass the May 2013 retest in reading and math.

Academic Services Department

- Istation continues to be utilized. It offers online assessment tools that help teachers identify each student's specific weaknesses in reading. Istation also provides adaptive intervention activities based on each student's identified needs. In addition, teachers can access instructor-led lessons tied to specific reading skills. Students can also access Istation at home during the summer months. It is important to note that Istation is correlated with the Texas Essential Knowledge and Skills (TEKS), which allows for targeted instruction. Preliminary analysis of student data indicates a strong correlation between Tier 1 beginning-of-year Istation scores and satisfactory scores on STAAR reading.
- Think Through Math (TTM), an adaptive intervention math program, is another effective instructional tool. It provides assessments and adaptive instruction to meet the specific needs of students. TTM also provides remediation lessons, targeted lessons, and retake lessons within each student's grade-level pathway. Teachers can use TTM reports to plan targeted teacher-led instruction based on the standards for which students most need support. TTM, like Istation, is aligned to the TEKS.
- Another support initiative for HISD students is a \$839,017 SSI grant awarded by the Texas Education Agency (TEA). Schools were selected based on their achievement data, and funds were distributed to those schools for tutorials and instructional materials. Tutorials can occur after school during the regular school year, and during summer school hours. Schools have scheduled the tutorials and selected materials to meet the needs of their students.
- The Curriculum Department has written additional course materials to support teachers as they work with students who struggle to master reading and math TEKS.
- The Office of Special Education Services provides campus and classroom-level support for the implementation of targeted accommodations for students with disabilities in the instruction and assessment process.
- The Bilingual Department conducted individual conferences with campuses from May 28 to June 20 and discussed at-risk English Language Learners (ELLs) in order to identify the extra support and training campuses would need over the summer. Nineteen teachers were funded from the Title III district allotment to provide summer school instruction to at-risk ELLs.
- Title III and Title I (C) district tutors continue to address the academic needs of at-risk ELLs during the month of June in small-group settings.

Elementary School Office

As a means to ensure immediate intervention/acceleration will occur for all 5th and 8th grade students, it will be a requirement for all teachers of fifth and eighth grade students attending summer school for STAAR to complete the Response to Intervention screen in Chancery. This will allow receiving schools to have immediate access to prescriptive plans and there will be no delay in providing instructional support in their areas of greatest need.

- After receiving the results of the first administration, principals were advised to create intervention plans for all 5th and 8th grade students not meeting standard. Knowing that results of the second administration would not be received until late May, the intervention plans did not stop after the second administration and were to continue through the end of summer school.
- Teachers will implement and adhere to the individualized plans created for students.
- Benchmarks will be implemented, and progress will be monitored by teachers, principals and SSO's to ensure student preparation for the third administration.

Middle School Office

- The Chief School Officer (CSO) and School Support Officers (SSO's) and principals will review second administration and summer school benchmark data to ensure that interventions are incorporated and teachers provide the appropriate levels of support prior to the third administration of STAAR.
- Principals will provide campus and classroom-level support for the implementation of individualized accelerated instruction prior to the third administration.
- The CSO and SSO's will conduct walk-throughs to ensure classroom instruction is in alignment with the district's curriculum and the individualized accelerated instructional needs of the identified students.

Should you have further questions, please contact my office or Carla Stevens in the Department of Research and Accountability at (713) 556-6700.

Chang B. Chien TBG

Attachments

cc: Superintendent's Direct Reports Chief School Officers School Support Officers Nancy Gregory Altagracia Guerrero Lupita Hinojosa Sowmya Kumar

Grade 5 Reading an	nd Ma	ath,	1st and	d 2nd S	TAAR	Englisł	n and S	Spanisl	n Coml	pinec	l Adı	mini	stra	tion R	esults	;			
									STA	AAR									
					Read	ling									Mat	:h			
	# Te	sted		% Sat		% Sat - R	ec (2016)	%	Adv	# Te	sted			% Sat		% Sat - F	Rec (2016)	%	Adv
	1st	2nd								1st	2nd								
Campus	Admin	Admin	1st Admin	2nd Admin	Cumul.*	1st Admin	2nd Admin	1st Admin	2nd Admin	Admin 60	Admin	1st Ad	Imin 2	2nd Admin	Cumul.*	1st Admin	2nd Admin	1st Admin	2nd Admin
Almeda	93	25	72	28	80	25	0	8	0	93	27		70	22	76	20	, o	14	0
Anderson	80	27	65	30	74	19	0	10	C	78	16		81	44	89	31	0	12	0
Askew	110	36	67	31	76	48	3	34	C	109	27		76	19	79	45	5 0	25	0
Atherton	49	10	78	80	94	41	10	8	C	49	12		73	58	88	37	7 0	6	0
Barrick	89	47	49	37	67	17	0	7	C	91	32		66	71	90	32	2 9	18	3
Bastian	94	43	54	26	66	10	0	4	C	94	45		52	42	72	13	3 4	3	0
Bell	97	19	80	67	92	47	5	29	C	97	24		75	67	92	42	2 4	27	0
Benavidez	108	47	49	21	58	19	2	8	C	101	46		53	21	62	24	+ o	11	0
Benbrook	73	31	58	47	78	22	3	6	C	72	17		77	41	86	35	5 13	8	0
Berry	85	33	59	39	74	16	3	8	C	87	51		40	67	79	1	7 8	2	4
Blackshear	56	21	64	25	73	14	5	9	C	56	18		70	24	77	23	3 0	7	0
Bonham	112	34	68	29	76	29	0	14	C	109	18		84	28	87	48	3 0	21	0
Bonner	115	39	66	23	73	29	0	12	C	115	27		77	56	90	42	2 4	23	0
Braeburn	141	63	54	29	67	20	0	5	C	138	43		70	26	78	38	3 0	20	0
Briargrove	131	32	77	28	83	38	3	25	C	132	47		66	21	72	26	6 0	12	0
Briarmeadow	65	8	88	50	94	60	0	25	C	66	23		65	48	82	26	δ 4	17	0
Briscoe	66	26	62	44	79	23	8	11	C	66	24		64	38	77	27	7 0	9	0
Brookline	136	60	56	47	76	16	7	4	C	139	56		59	59	83	23	3 5	6	2
Browning	66	15	77	33	85	29	0	14	C	67	21		69	43	82	31	0	16	0
Bruce	71	36	45	53	72	15	8	3	C	69	42		39	60	75	16	5 7	7	0
Burbank	117	42	64	36	77	32	2	17	C	116	15		87	33	91	51	0	26	0
Burnet	61	23	63	39	77	19	5	2	C	63	29		56	52	78	15	5 0	2	0
Burrus	45	10	78	60	91	29	40	9	10	45	21		53	81	91	7	33	0	0
Bush	96	3	95	* *	96	76	* *	54	* *	94	5		96	80	99	82	2 20	53	20
Cage	66	10	85	60	94	45	0	22	C	66	20		71	60	88	26	5 11	14	5
Carrillo	72	22	69	36	81	38	0	28	C	73	12		83	73	95	46	6 0	32	0
Codwell	65	21	66	48	82	26	24	11	5	66	37		44	54	74	15	5 11	5	0
Community Services	2		* *			* *		* *		2	2		* *	* *		*	* * *	* *	* *
Condit	106	8	93	14	94	71	0	37	C	104	18		84	53	92	58	3 0	38	0
Cook	86	39	53	29	66	10	0	7	C	85	54		39	29	56	12	2 0	4	0

	STAAR																			
					Read	ling				Math										
	# Te	ested		% Sat		% Sat - R	ec (2016)	%	Adv	# Te	ested		ġ	% Sat		% Sat - F	Rec (2016)) % Adv		
-	1st	2nd								1st	2nd									
Campus	Admin	Admin	1st Admin	2nd Admin	Cumul.*	1st Admin	2nd Admin	1st Admin	2nd Admin	Admin	Admin	1st Adm	nin 2r	nd Admin	Cumul.*	1st Admin	2nd Admin	1st Admin	2nd Ad	min
Corpolius	100	41	94	20	00	20	2	13	0	112	40		40 07	21	02	50		20		0
Crosse	100	42	64	53	9 4 92			22	0	112	47		60	47	90			30		0
Creakett	64	42	72	100	100	21	72	14	17	64	47		75	40	100	22		12		0
Cuppingham	04	38	59	100	66	10		7		88	32		64	38	77	23		11		0
Doily	90	30	09	57	00	54	14		0	00	12		04	30		53	· 3	20		0
Daily	90	14	02	57	91	54	14	20	u u	90	13		03	40	90	51		29		0
Davila	63	18	73	6	75	17	0	10	U	63	30		50	17	63	37		17	_	0
De Chaumes	96	28	/1	32	80	23	0	12	U	96	17		82	76	96	46	12	18		6
De Zavala	89	16	84	38	88	39	14	25	0	89	21		/8	57	90	43	s 0	23		0
DeAnda	96	33	64	39	78	16	0	9	0	94	50		46	46	69	16	5 2	6		0
Dodson	45	23	49	26	62	18	0	4	C	45	14		69	36	80	31	0	13		0
Dogan	87	40	49	20	60	15	0	6	C	92	55		37	31	55	12	2 2	4		0
Durham	66	21	68	24	76	23	5	12	C	66	24		64	42	79	27	, O	15		0
Durkee	111	47	55	30	68	17	9	7	2	110	51		53	20	62	18	3 2	7		0
Eliot	70	29	58	34	71	20	0	7	C	66	17		75	71	92	37	13	15		0
Elrod	63	11	77	64	89	24	9	11	C	64	11		79	27	83	35	6 0	19		0
Emerson	100	10	83	70	90	46	0	22	C	94	33		64	73	88	31	10	16		0
Energized for Excellence	205	70	67	29	77	36	6	11	C	204	54		75	38	84	48	3 4	30		2
Field	48	8	85	43	92	52	0	23	C	48	11		79	60	92	44	ч О	19		0
Foerster	81	36	44	67	74	12	22	7	3	72	36		49	56	76	14	17	6		0
Fondren	38	12	66	33	76	16	0	5	C	38	3		89	* *	92	50) * *	18	*	*
Foster	33	16	64	23	71	21	0	9	C	34	19		53	25	65	12	2 0	3		0
Franklin	76	33	58	45	77	20	6	5	C	77	30		62	33	74	22	2 0	8		0
Frost	69	14	80	429	86	43	14	14	7	70	20		73	58	89	34	40	14		25
Gallegos	67	18	74	11	76	26	0	14	C	65	15		78	67	92	35	20	20		0
Garcia	103	40	62	35	75	18	0	7	C	103	45		57	47	76	20	7	2		0
Garden Oaks	61	20	69	42	81	26	5	16	5	63	32		49	45	71	13	6	6		0
Garden Villas	126	30	77	31	84	37	0	14	C	125	38		70	38	81	- 29	• o	14		0
Golfcrest	81	19	77	39	85	27	5	6	C	82	18		78	59	90	33	3 0	16		0
Gregg	71	25	65	32	76	23	0	10	C	70	26		63	46	80	21	4	9		0
Gregory-Lincoln MS	41	9	76	44	84	32	0	12	C	40	19		53	63	83	18	5 5	3		0
Grissom	94	47	51	24	63	17	0	3	C	94	52		47	28	62	20	• o	12		0

	STAAR																		
					Read	ling				Math									
	# Te	ested		% Sat		% Sat - R	ec (2016)	%	Adv	# Te	ested		% Sat		% Sat - R	lec (2016)) % Adv		
	1st	2nd								1st	2nd								
Campus	Admin	Admin 25	1st Admin	2nd Admin	Cumul.*	1st Admin	2nd Admin	1st Admin	2nd Admin	Admin	Admin	1st Admin	2nd Admin	Cumul.*	1st Admin	2nd Admin	1st Admin	2nd Admin	
Horria I P	05	20	72	2J	75 90	20	1 4	14	0	05	20	66	23				14		
Harris P.D.	76	25	50	76	83	17	4	19		72	23	44	61	70	17	17			
Hartsfield	10	28	45	31	61	16	40	5		12	38	24		20	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·			
Harvard	43	20	+5	14	01	62	'		0	43	0	02	75		40	12	- 27	· 0	
Halma	57	10	93	14	94	20	0	30	0	97	0 26	92	13	90	49	13	21	0	
	02	19	09	37	01	30	10	21	0	00	20	59	42	. 75	23	4			
Henderson, J P	90	23	70	/0	95	30	13	61	0	94	14	60	04	95	40	•	32	0	
Henderson, N Q	37	8	78	25	84	41	0	14	U	37	11	68	45	81	8	8		0	
Herod	107	13	88	50	93	63	15	45	0	102	13	88	38	92	66	0	50	0	
Herrera	120	39	66	36	78	29	0	12	U	125	50	59	58	82	26	2	10	0	
Highland Heights	76	45	43	40	65	13	4	4	0	79	42	48	40	68	20	2	5	0	
Hines-Caldwell	102	25	76	12	78	36	0	15	0	102	29	72	45	84	37	0	19	0	
Hobby	90	29	68	38	80	24	0	10	0	92	39	58	26	68	25	0	13	0	
Horn	93	4	98	* *	100	84	* *	61	* *	92	5	96	* 80	99	83	0	62	0	
Inspired For Excellence West	1	1	* *	* *		* *	* *	* *	* *	1	1	* *	* *		* *	* *	* *	* *	
Isaacs	61	29	54	27	66	18	0	3	0	61	37	39	24	52	11	3	3	0	
Janowski	84	26	66	38	79	22	0	7	0	83	24	73	31	81	25	0	11	0	
Jefferson	65	20	69	100	100	29	50	12	20	65	15	77	100	100	43	67	22	20	
Kandy Stripe	21	10	52	50	76	5	0	0	0	21	11	48	55	76	24	0	5	0	
Kashmere Gardens	43	26	35	15	44	9	0	0	0	43	17	53	0	53	19	0	9	0	
Kelso	56	17	68	29	77	27	0	5	0	56	17	68	41	80	23	0	5	0	
Kennedy	103	18	83	76	96	49	11	27	0	103	23	79	50	89	44	4	17	0	
Ketelsen	74	11	85	55	93	40	0	14	0	79	19	78	61	91	35	0	13	0	
Kolter	87	5	94	40	97	67	0	53	0	87	10	90	30	92	56	0	41	0	
Lantrip	85	21	75	33	84	39	0	24	0	85	25	71	56	87	36	0	19	0	
Las Americas MS	38	2	3	* *	3	0	* *	0	* *	2	2	* *	* *	*	* *	* *	* *	* *	
Law	100	26	74	27	80	32	8	19	0	104	30	70	57	87	31	3	13	0	
Lewis	170	73	56	27	68	19	1	7	0	173	68	61	28	71	27	2	11	0	
Lockhart	91	21	77	24	82	32	0	16	0	93	39	58	31	71	28	. 0	15	0	
Longfellow	102	29	71	45	83	25	10	9	0	101	51	49	25	61	17	0	6	0	
Looscan	68	27	60	59	84	21	11	10	0	69	37	43	65	78	19	3	10	0	
Love	55	18	65	50	82	24	0	4	0	57	18	68	33	79	26	0	11	0	

									STA	AR										
					Read	ling									Mat	th				
	# Te	sted		% Sat		% Sat - R	ec (2016)	%	Adv	# Te	ested		%	6 Sat		% Sat - F	Rec (2016)	%	Adv	
	1st	2nd								1st	2nd									
Campus	Admin	Admin	1st Admin	2nd Admin	Cumul.*	1st Admin	2nd Admin	1st Admin	2nd Admin	Admin	Admin	1st Admi	n 2n	d Admin	Cumul.*	1st Admin	2nd Admin	1st Admin	2nd Admir	۱ 0
Loven	138	24	82	16	90	40	0	18	0	136	31	-	77	25	88	41	0	20	, ,) 0
MacGregor	57	14	77	40	90	40	20	18	7	58	18		30	33	70	17				6
Mading	66	26	61	42	76	26	23		· · · · · · · · · · · · · · · · · · ·	67	36		16	22	58	10		-		0
Mandarin Chinese School	19	6	68	67	89	16	0	0	0	19	6		58	50	84	32		11		0
Martinez C	74	25	63	44	77	21	0	8	0	74	29		50	31	72	30	0	11		0
Martinez R	56	23	59	30	71	21	0	4	0	55	27		51	41	71	22	0	c)	0
McGowen	43	22	49	24	60	19	0	7	0	41	25		39	46	66	17	0	5	5	0
McNamara	109	40	62	15	68	28	3	14	0	107	40		50 52	45	79	30	8	15	5	0
Memorial	56	15	73	60	89	27	0	11	0	55	28		50	55	75	24	0	13	3	0
Milne	91	26	69	36	78	22	4	9	0	89	48	-	47	36	65	14	0	2	2	0
Mitchell	51	18	67	22	73	13	0	2	0	51	22		60	50	78	17	0	8	3	0
Montgomery	73	30	60	17	66	25	0	7	0	74	29		62	45	78	23	11	14		4
Moreno	113	19	82	42	89	39	0	18	0	113	35		69	57	87	27	6	11		0
Neff	145	28	78	35	84	39	7	21	4	133	23		35	67	95	50	13	26	3	0
Northline	90	34	60	35	73	16	3	4	0	89	40		55	35	71	17	3	6	3	0
Oak Forest	104	6	93	83	96	70	17	38	0	105	4		96	* *	97	73	* *	50) *	*
Oates	44	14	68	50	84	30	7	18	0	44	13		70	77	93	39	23	25	5	0
Osborne	49	10	80	20	84	49	0	33	0	49	10		30	20	84	47	0	18	3	0
Paige	40	18	56	33	70	21	0	10	0	40	10		77	20	80	36	0	21	(0
Park Place	148	44	68	48	81	26	2	11	2	145	17		39	24	91	54	6	31		0
Parker	129	16	88	63	95	62	6	39	0	132	19		36	58	94	50	0	36	6	0
Patterson	136	46	67	29	76	25	4	11	0	147	43		69	45	83	32	5	17	, (0
Peck	50	18	65	67	88	18	29	4	0	50	18		65	61	86	29	29	12	2 2	9
Petersen	75	30	59	30	71	21	3	11	0	74	31		60	52	80	32	0	14	Ļ	0
Pilgrim	123	56	52	51	75	16	0	3	0	119	35		71	47	85	31	0	13	3	0
Piney Point	154	52	66	39	79	28	2	12	0	154	65		50	58	82	22	7	11		0
Pleasantville	44	11	75	36	84	30	18	11	0	45	14		69	79	93	18	71	4	· ·	7
Poe	114	18	82	11	84	53	0	31	0	111	24		78	13	81	47	0	23	3	0
Port Houston	29	6	79	67	93	24	0	3	0	31	2		94	* *	100	39	* *	16	s *	*
Provision	15	13	20	17	33	0	0	. 0	0	15	12	:	27	0	27	0	0	c) (0
Pugh	50	19	61	26	72	10	0	6	0	51	29	-	46	54	75	12	0	4	L (0

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					Read	ding								Ма	ith			
	#Te	sted		% Sat		% Sat - R	ec (2016)	%	Adv	# Te	sted		% Sat	t	% Sat - F	Rec (2016)	%	Adv
0	1st	2nd								1st	2nd							
Campus Reagan Ed Center	Admin 94	Admin 43	1st Admin 54	2nd Admin	Cumul.*	1st Admin 21	2nd Admin	1st Admin 9	2nd Admin	Admin 95	Admin 43	1st Admin	2nd Adn	nin Cumul.*	1st Admin	2nd Admin	1st Admin	2nd Admin 0
Red	67	17	75	41	85	36	0	16	C	68	8	88	3	75 97	54	13	24	0
Reynolds	65	22	66	43	80	28	0	9	C	64	32	48	3	29 63	17	3	11	0
Rice	118	16	86	50	93	47	0	18	C	120	25	79)	44 88	43	0	20	0
River Oaks	103	2	97	* *	97	85	* *	74	* •	101	2	99) *	* 99	92	* *	72	* *
Roberts	90	2	97	* *	97	80	* *	56	* *	88	4	96	3 *	* 99	74	* *	53	* *
Robinson	84	22	79	21	82	42	0	15	C	82	26	74	1	35 82	40	4	20	0
Rodriguez	140	40	70	36	80	31	0	12	C	137	21	87	,	60 94	56	0	33	0
Rogers, T H	50	1	100	* *	100	96	• •	88		50	1	98	3 *	* 100	92	* *	72	* *
Roosevelt	79	10	87	40	92	51	0	28	C	80	16	80)	55 91	45	0	23	0
Ross	58	25	59	13	64	21	0	14	C	59	31	44	4	40 64	3	0	0	0
Rucker	81	31	62	45	79	22	0	10	C	81	23	72	2	30 80	31	4	16	0
Rusk	52	28	54	46	75	23	0	6	C	52	30	50		27 63	19	3	8	0
Sanchez	75	17	77	35	85	29	0	15	C	75	14	84	•	67 96	37	0	21	0
Scarborough	80	20	75	25	81	24	5	8	C	78	8	90)	50 95	58	0	23	0
School at St George Place	80	3	96	* *	96	61		32	* *	80	5	9:	5 *	* 95	68	* *	39	* *
Scroggins	78	27	65	48	82	22	0	9	C	79	21	7:	3	57 89	28	0	11	0
Seguin	57	10	81	30	86	28	0	14	C	62	10	84	4	50 92	42	. 0	21	0
Shadowbriar	119	26	80	42	88	48	12	28	C	120	34	7!	5	28 81	40	3	25	0
Shearn	58	22	62	32	74	22	5	10	C	62	15	76	3	47 87	37	0	21	0
Sherman	61	24	62	48	80	21	0	3	C	62	47	42	2	53 73	8	3	3	0
Sinclair	68	11	81	S.	82	29	0	21	C	65	13	80)	54 91	48	0	31	0
Smith, K	93	19	80	22	84	34	0	15	C	93	16	84	+	43 90	46	0	29	0
Southmayd	88	22	74	59	89	32	0	16	C	89	23	7:	3	57 88	37	4	25	0
Stevens	73	30	59	66	85	19	20	8	13	73	21	70)	50 84	30	10	12	0
Sutton	129	26	81	25	85	47	0	24	C	129	26	8		35 87	50	0 0	33	0
Texas Connections Academy	201	26	85	52	91	54	12	34	4	193	68	58	3	37 70	22	4	10	0
Thompson	62	30	50	33	66	18	3	13	C	61	47	2'		23 39	8	0	0	0
Tijerina	56	21	59	33	77	29	5	7	C	54	19	6	5	58 85	30	0	20	0
Tinsley	126	58	54	13	64	19	2	4	C	125	35	73	3	24 79	27	0	10	0
Travis	100	11	90	73	97	71	9	48	C	98	10	91		70 97	60	0	38	0
Twain	130	9	87	38	89	70	11	51	C	121	10	93	3	33 95	66	10	45	0

										STA	AR									
						Read	ding									Mat	th			
	# Te	ested		%	6 Sat		% Sat - R	ec (2016)	%	Adv	# Te	ested			% Sat		% Sat - R	ec (2016)	%/	Adv
	1st	2nd									1st	2nd								
Campus	Admin	Admin	1st Admin	2n	d Admin	Cumul.*	1st Admin	2nd Admin	1st Admin	2nd Admin	Admin	Admin	1st Adm	nin 2	nd Admin	Cumul.*	1st Admin	2nd Admin	1st Admin	2nd Admin
Valley West	83	15	83	2	80	96	40	7	16	0	88	16		83	60	93	28	0	9	0
Wainwright	91	35	6	3	35	75	22	0	6	0	87	42		53	48	75	18	3	6	0
Walnut Bend	90	29	6	3	24	71	30	0	12	0	87	26		70	42	83	34	0	23	0
Wesley	34	9	74	4	44	85	32	22	9	0	34	7		79	43	88	24	0	12	0
West University	144	2	9	9	* *	100	92	* *	79	* *	144	2		99	* *	100	92	* *	76	* *
Wharton	34	5	8	5	40	91	50	0	21	0	34	8		76	75	94	35	0	12	0
Whidby	62	32	5	2	57	78	18	13	5	3	61	20		70	50	84	15	5	3	0
White	90	11	8	6	36	90	39	0	18	0	89	13		85	23	89	44	0	27	0
Whittier	69	19	7	2	37	81	38	5	16	0	69	18		74	33	81	38	11	14	6
Wilson	47	11	74	4	36	83	45	0	23	0	47	23		53	64	83	17	9	11	4
Windsor Village	89	16	8	3	60	93	40	13	19	0	90	21		79	75	93	31	5	15	0
Woodson	67	37	4	5	25	58	9	3	3	0	68	43		34	26	50	12	0	7	0
Young	46	21	5	4	38	72	15	0	2	0	48	29		42	36	63	13	0	2	0
Young Scholars	14	5	6	4	40 40	79	14	0	7	0	14	10		29	50	64	0	0	0	0

Grade 5 Reading a	and N	lath,	1st and	d 2nd S	TAAR M	odifed A	dminis	tration	Results						
								STAAF	R Modified						
					Reading							Math		T	
	# Te	ested	%	Sat	% Sat -	Rec (2016)	%	Adv	# Tested	0	% Sat	% Sat - F	Rec (2016)	%/	Adv
Campus	1st Admin	2nd Admin	1st Admin	2nd Admin	1st Admin	2nd Admin	1st Admin	2nd Admin	1st 2nd Admin Admir	1st Admi	n 2nd Admin	1st Admin	2nd Admin	1st Admin	2nd Admin
Alcott	2	1	*	* * *	* *	* *	* *	* * *	2	1	* * *	* * *	* *	*	* * *
Almeda	5	1	10	0 *	* 80) *	*	0 * '	5	3	60 * *	* 20	* *		0 * *
Anderson	6		66.	7	50)		0	6		50	33.3			0
Askew	1	1	*	* * *	* *	* *	* *	* * *	2	1 *	* * *		* *	*	* * *
Atherton	5		10	D	60)	2	0	5	1	80 * *	* 80	* *	4	۰ <u>۰</u> * *
Barrick	5	3	4	° D * '	* () *	* -	° * '	2	*	* * *	* * *	* *	•	* * *
Bastian	11	1	90.9	o * '	* 72	7 *	* 3	° 6 * '	- 11)9 * *	* 63.6	* *	1	8 * *
Bell	4		*	*	*	*	*	*	4	*	*	* *		•	*
Benavidez	5	3	4	n *	* 40) *	*	0 * '	6	3	50 * *	16.7	* *		0 * *
Benbrook	5	2	6	י ר א	* (, , *	*	° * '	6	1 33	3 * *	16.7	* *		0 * *
Berry	7	2	71	4 *	* 420	ý a *	*	0 * ¹	5		40 * *	* 20	* *		° 0 * *
Blackshear	5	- 1	8	י ר *	*	, , *	* 2	0 * '	5		00	80		2	20
Bonham	9	1	88.	a * '	* 55.6	s *	*	0 * '	- G	77	78 * *	* 55.6	* *		0 * *
Bonner	6		100	- -	83.0	3	5	0	6		.0	* 66.7	* *	1	7 * *
Braeburn	10	3	7		*	, , *	* 2	0 * '	10	1	00	70			, 0
Briargrove	5	5	10	n	80	, 1	6	0	4		* * *	* * *	* *	*	* * *
Briarmeadow	5	2			*	, *	*	0 * ¹	-	1 *	* * *		* *	*	* * *
Briscoe	1	2	*	*	* *	*	*	*	4 .	*	*	* *		*	*
Brookline	6	2	66.	7 *	* 33.4	a *	*	0 * *	· 3 ·	*	* * *		* *	*	* * *
Browning	6	- 1	66.	7 *	* 16	7 *	* 1	7 * '	5	2	20 * *	* 0	* *		0 * *
Bruce	10	י ז		' ``	*	` `	* 2	, 0	ο Ο .		50 100	37.5	100	1	3 20
Burbank	10	5	5	100			2	0 0				* 37.3	* *		0 * *
Burnet	5	2			* 20	· · · ·	* 2	0 * *	, II .	*	*	* *		*	*
Burrus	3	2	*	*	* 20	*	*	*	3		*	* *		*	*
Bush	3			•	*				5						
Carrillo	1	4	*	* *	* *	* *	* *		2		* * *		* *	*	* * *
Codwell	3	1	10	n *	* 74	4 *	*	- · ·	2		. 7				0
Condit	1		*	*	* 71.4	*	••••••••••••••••••••••••••••••••••••••	*	1	*	*	 33.3		*	*

								STAAR	Modified						
					Reading							Math			
	# Te	ested	%	5 Sat	% Sat -	Rec (2016)	%	Adv	# Tested	c.	6 Sat	% Sat - F	Rec (2016)	% Adv	/
Campus	1st Admin	2nd Admin	1st Admin	2nd Admin	1st Admin	2nd Admin	1st Admin	2nd Admin	1st 2nd Admin Admir	n 1st Admir	a 2nd Admin	1st Admin	2nd Admin	1st Admin 2	2nd Admin
Cook	14	1	92	.9 *	* 42.9	* *	7	**	13	8 38	.5 87.5	15.4	75	0	0
Соор	4	2	*	* *	* * *	* *		* *	4	2 *	* * *	* *	* *	* *	* *
Cornelius	7		85	.7	28.6		C	1	4	2 *	* * *	* *	* *	* *	* *
Crespo	4	1	*	* *	* * *	* *		* *	4	2 *	* * *	* *	* *	* *	* *
Crockett	1		*	*	* *				1	*	*			* *	
Cunningham	2		*	*	* *										
Daily	-		*	*	* *		* *		2	1 *	* * *	* *	* *	* *	* *
Davila	12	3	7	75 *	* 167	* *		* *	11	5 54	5 40	18.2	20	0	0
De Chaumes	12	0	*	*	* *		* *		2	1 *	* * *	* *	* *	* *	* *
De Zavala	4		*	*	* *				1	· *	*	* *		* *	
Dodson	2		*	*	* *				2		*	* *		* *	
Dogan		2	57	4 *	* 42.0	* *		* *	2	1 *	* * *		* *	* *	* *
Durham	1	2	*		4 2.9	* *		* *	2	1 *	* * *		* *	* *	* *
Durkee	· 0	1	66	7 *	* 0	* *		* *	0	7	28 6	0	0	0	0
Eliot	9	4		.7	*				0		20.0	61.5	* *	0	* *
Elrod	10	3		0 *	* 60				13	2 04	.0	• • •		* *	
Emerson	5	1		×	* 40	* *		* *	4	2	0	40		0	
Field	5		10	0	40		20		5	1 05	7 * *	71.4	* *	14	* *
Foerster	1		*	*	42.9		× *		1	*	*	* *		* *	
Fondren	4		*	*	* *		* *		4		*			* *	
Foster	2								2						
Franklin	3								3	o *					
Frost	3								2	~ *					
Gallegos	4								3	· ·				• •	
Garcia	1	0							1	• •					
Garden Oaks	3	3	-	•	*	* *	-		5	5				<u> </u>	0
Garden Villas	6	3	5 	* *	 50	* *	— 1/		5	o∎ :	د ن — 60	20	40	* *	* -
Golfcrest	3	1		- - *	*	* *			4	1				~ ^	* *
Gregg	2	1	*	.J * *	* * *	* *	· * *	* *	3	3 - 33	.o "	* *		* *	

								STAAR	Mod	ified							
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	# Te	ested	%	Sat	% Sat -	Rec (2016)	%	Adv	# Te	ested	%	Sat	% Sat -	Rec (2016)	%	Adv	
Campus	1st Admin	2nd Admin	1st Admin	2nd Admin	1st Admin	2nd Admin	1st Admin	2nd Admin	1st Admin	2nd Admin	1st Admin	2nd Admin	1st Admin	2nd Admin	1st Admin	2nd Ad	dmin
Gregory-Lincoln MS	7	3	57.	1 * *	28.6	* *	C		7	6	14.3	0	14.	з с)	0	0
Grissom	16	6	62.	5 33.3	25	17	e	; 0	15	10	33.3	50	26.	7 C)	0	0
Gross	4		*	*	* *		* *		4	1	* *	* * *	*	* * *	• •	* *	
Harris , J R	3		*	*	* *		* •		. 3	1	* *		*	* * *	• •		
Harris, R P	2	1	*	* * *	* *	* *	* *		2	1			*	* * *		* *	• •
Hartsfield	5	2	4	n * *	0					י ס	40			0 * *		• *	
Helms	5	5	- 4						5	3	40			*		*	
Henderson, J P			57.	•	20.0				4		100			2		7	
Henderson , N Q	4			-					0		100		83.	3	– 1		
Herod	9		10	J	//.8		1 1		9	1	88.9		88.	9		0 ^	
Herrera	4	_							5	3	40			0 * 9		0 *	
Highland Heights	17	1	52.	9 42.9	23.5	29	(11	6	45.5	0	27.)	0	0
Hines-Caldwell	6	2	66.		16.7		(4								
Hobby	1								1						*	*	
Horn	8	3	62.	5 * *	50	* *	25		6	2	66.7	* *	33.	3 * *	•	0 *	*
Isaacs	3	1	*	* * *	* *	* *	* *	* * *	3		* *	r	*	*	*	*	
Janowski	3		*	*	* *		* •		3		* *	r	*	*	*	*	
Kandy Stripe	4		*	*	* *		* *		4		* *	r	*	*	*	*	
Kashmere Gardens	1		*	*	* *		* *		1		* *	r	*	*	*	*	
Kelso	10	1	9	0 * *	20	* *	C) * *	10	1	80) * *	4	0 * *	ł	0 *	*
Kennedy	10	4	6	0 * *	40	* *	10) * *	10	3	70) * *	6	0 * *	*	0 *	*
Ketelsen	1	1	*	* * *	* *	* *		* * *	1		* *	r	*	*	*	*	
Kolter	5		10	0	100		20)									
Lantrip	1	1	*	* * *	• •	* *	* *	* * *	1	1	* *	* *	•	* * *	* *	* *	*
Law	8	6	2	5 33.3	12.5	0	C	0 0	8	6	25	0	12.	5 C)	0	0
Lewis	11	2	81.6	8 * *	27.3	* *	C	* *	8	6	25	16.7	12.	5 0)	0	0
Lockhart	6	3	5	0 * *	16.7	* *	C	* *	1	2	* *	* * *	•	* * *	* *	* *	*
Longfellow	9	2	77.8	8 * *	44.4	* *	C	* *	7	3	57.1	• •	28.	6 * *	×	0 *	*
Looscan	4	3	*	* * *	* *	* *	* *	* * *	4	5	* *	60	*	* C) *	*	0
Looscan	7	1	85.	7 * *	42.9	* *	C	. * *	6	4	33.3	* *		0 * *	•	0 *	*

								STAAR	Modif	ied								
					Reading									Math				
	# Te	ested	%	Sat	% Sat - I	Rec (2016)	%	Adv	# Te	sted	9	6 Sat		% Sat - F	Rec (2016)	%	6 Adv	
Campus	1st Admin	2nd Admin	1st Admin	2nd Admin	1st Admin	2nd Admin	1st Admin	2nd Admin	1st Admin	2nd Admin	1st Admir	2nd Adm	nin	1st Admin	2nd Admin	1st Admi	n 2n	d Admin
Love	11	2	81.8	* *	36.4	* *	18	* *	8	3	62	5 *	*	25	* *		0	* *
Lovett	1		* *		* *		* *		1		*	*		* *		*	*	
Lyons	6		100		66.7		50	1	6		10	0		100	1		33	
MacGregor	2	1	* *	* *	* *	* *	* *	* *	2		*	*		* *		*	*	
Mading	4	1	* *	* *	* *	* *	* *	* *	3	2	*	* *	*	* *	* *	*	*	* *
Martinez, C	3	1	* *	* *	* *	* *	* *	* *	2	_	*	*		* *		*	*	
Martinez, R	11	3	72 7		18.2	* *	0	* *	12	4	66	7 *	*	41 7	* *		0	* *
McGowen	4	3	* *		* *	* *	* *	**	6	4	33	3 *	*		* *		0	* *
McNamara	1	5	* *		* *		* *		1	7	*	*		* *		*	*	
Memorial	1		* *		* *		* *		2	1	*	* *	*		* *	*	*	* *
Milne	7	2	71 /	* *	1/ 3	* *	0	* *	7	3	57	1 *	*	28.6	* *		0	* *
Montgomery	10	2	11.4		14.3		20		,	3	57	· 		28.0			0	
Moreno	10	2			40		20		9	3	*	*					*	
Neff	2	2	E7.4		14.2				1	6	22	2 4	67	22.2	0		0	0
Northline		3	57.1		14.3		0		9	0	_ 33	ວ∎ I • •	•.7				•	
Oak Forest	6	2	66.7		33.3		0		4	2							•	
Oates	5		80		20				3	1		•					•	
Osborne	2								2									
Paige	2								2	1			î					
Park Place	4	1							4									
Parker	2								1	1								
Patterson	6	1	83.3		66.7		1/		3	1			Ĵ					
Peck	4	1							3	1		-			* *			
Petersen	6	1	83.3	* *	83.3	* *	17		6		10	0		83.3			17	
Pilgrim	1		* *		* *		* *		1		•	*		* *		•	*	
Piney Point	3		* *				* *		3		*	π		* *		*	*	
Pleasantville	9	5	55.6	40	11.1	0	0	0	7	4	57	1 *	*	28.6	* *		0	* *
Poe	5		100		60		0		4	2	*	* *	*	* *	* * *	*	*	* *
Port Houston	1	1	* *	* *	* *	* *	**	* *	1		*	*		* *		*	*	
	4		* *		* *		* *		2		*	*		* *		*	*	

								STAAR	Modified	b						
					Reading								Math			
	# Te	ested	%	Sat	% Sat -	Rec (2016)	%	Adv	# Teste	d	%	Sat	% Sat -	Rec (2016)	% A	٨dv
Campus	1st Admin	2nd Admin	1st Admin	2nd Admin	1st Admin	2nd Admin	1et Admin	2nd Admin	1st 2n	id nin	1st Admin	2nd Admin	1st Admin	2nd Admin	1st Admin	2nd Admin
Pugh	Admin	Aumin	TSLAUMIN		ISt Admin						13t Authin	2110 Autilit	TSt Admin	2110 Autilii	1St Admin	
Reagan Ed Center	3	2	77.0						2	2	60 F					
Red	9	2	//.8	, ,	33.3	,		,	8	3	62.5					
Reynolds	7		100	,	85.		25	,	6	1	50					
Rice	5	3	40	,	20	,		,	1	3	57.1		42	.9		
River Oaks	5	1	80	,	60		20		3	2						
Roberts	1	1							2	1						
Robinson	2								1					· · · ·		
Rodriguez	3	1							3	1						
Rogers , T H	4								4	0			•	· · ·		
Roosevelt	4	4							4	3						
Ross	5	1	80	,		,	20	,	5	1	60				2	
Rucker	6	3	50	,	33.3	· · ·			6	4	33.3					
Rusk	4	1							4	2						
Sanchez	2	3							2	3						
Scarborough	3	1							3	1		* *				
School at St George Place	2	1				· · · ·			3							~
Scroggins	5		100	,	100	,	20	,	5		100			50)
Seguin	2	1							1	1						
Shadowbriar	6	1	100	,	66.		1/		1	1						
Shearn	4	1							4	2						
Sherman	1	1	85.7		14.	;			3	1						
Sinclair	3	2							2	1						
Smith, K	2	1							2	2						
Southmayd	2								2	-				· · ·		
Stevens	6	2	83.3	,	50	,		,	5	2	80	100				
Sutton	5	4	20	,	20	,	·	, <u> </u>	6	5	■ 16.7	100	16	./ 100		20
Thompson	4	2			*				4	2			*			
Tijerina	1		* *		*	*	* 1	*	4	T	* *		*	*	*	

								STAAR	Modified						
					Readin	g						Math			
	# Te	ested	%	Sat	% Sat	- Rec (2016)	%	Adv	# Tested	9	6 Sat	% Sat - R	ec (2016)	% A	\dv
Campus	1st Admin	2nd Admin	1st Admin	2nd Admin	1st Adm	n 2nd Admin	1st Admin	2nd Admin	1st 2nd Admin Admin	1st Admin	2nd Admin	1st Admin	2nd Admin	1st Admin	2nd Admin
Tinsley	14	4	71	4 * '		50 *	* 0) * *	13 6	6 46	.2 66.7	30.8	33.3	Ę	3 0
Travis	2	1	*	* * *	*	* *	* * *		4	*	*	* *		*	k
Valley West	12	·	10	0	6	s 7	17	,	7 /	85	7 * *	28.6	* *	ſ) * *
Wainwright	12	1	*	* * *	*	* *	* * *		,	*	* * *	* *	* *	*	* * *
Walnut Bend	4	1	40	0					4 、			40			`
Wesley	0			0	0	0.0			5			40		()
Wharton	11		10	0		00	45)	11	10		81.8		l l	,
White	1	1				* *	* * '		1	·	*	* *		•	*
Whittier	5		10	0		40	C)	4	*	*	* *		*	*
Wilson	1		*	*	*	*	* *	•	1	*	*	* *		*	k
Windsor Village	2	1	*	* * *	•	* *	* * *	* * *	1	*	*	* *		*	*
Verine Village	7	2	71	4 * *	1	4.3 *	* 0) * *	6 4	33.	.3 * *	16.7	* *	() * *
Young	5	2	8	0 * *		80 *	* 0) * *	3	*	* * *	* *	* *	*	* * *

INTERVISE VALUE VALUE <th col<="" th=""><th>Grade 8 Reading a</th><th>and N</th><th><u>lath</u></th><th><u>, 1st ar</u></th><th>nd 2nd</th><th><u>STAA</u></th><th><u>AR Adır</u></th><th><u>ninistra</u></th><th>tion R</th><th><u>esults</u></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th></th>	<th>Grade 8 Reading a</th> <th>and N</th> <th><u>lath</u></th> <th><u>, 1st ar</u></th> <th>nd 2nd</th> <th><u>STAA</u></th> <th><u>AR Adır</u></th> <th><u>ninistra</u></th> <th>tion R</th> <th><u>esults</u></th> <th></th>	Grade 8 Reading a	and N	<u>lath</u>	<u>, 1st ar</u>	nd 2nd	<u>STAA</u>	<u>AR Adır</u>	<u>ninistra</u>	tion R	<u>esults</u>											
Image: Normal and the state of th										S	TAAR											
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Campel Ame Ref		# Te	sted		% Sat		% Sat - R	lec (2016)	%	Adv	# Te	sted			% Sat		% Sat - I	Rec (2016)	%	Adv		
Aucka MS 131 93	Campus	1st Admin	2nd Admin	1st Admin	2nd Admin	Cumul *	1st Admin	2nd Admin	1st Admin	2nd Admin	1st Admin	2nd Admin	1st A	dmin	2nd Admin	Cumul *	1st Admin	2nd Admin	1st Admin	2nd Adm	nin	
Back MS Bit B	Attucks MS	138	50	63	3 32	74	18	210 / 01111	4	0	152	43	131 A	70	33	78	17	7 2	13174011111	Zhu Aum	0	
Baineadow 40 10	Black MS	181	39	75	5 21	79	30	0	11	0	197	68		56	26	65	1:	з о	1		0	
Burbark MS 42 32 67 34 90 43 61 63	Briarmeadow	40		100)	100	93		65		41			100		100	9:	3	37			
Cittor MS 12 3 6 2 8 4 3 1 0 97 8 6 13 6 13 0 13 </td <td>Burbank MS</td> <td>424</td> <td>38</td> <td>87</td> <td>34</td> <td>90</td> <td>49</td> <td>0</td> <td>21</td> <td>0</td> <td>413</td> <td>43</td> <td></td> <td>90</td> <td>28</td> <td>92</td> <td>64</td> <td>4 2</td> <td>15</td> <td></td> <td>0</td>	Burbank MS	424	38	87	34	90	49	0	21	0	413	43		90	28	92	64	4 2	15		0	
Cales MS. 121 32 75 34 94 9 7 0 97 36 6 14 68 18 0	Clifton MS	272	39	86	28	89	43	3	18	0	352	43		80	30	83	30	6 O	3		0	
Dady MS 38 70 68 72 76 20 77 37 34 84 20 21 40 40 40 40 40 40 40 77 34 84 20 21 34 30 30 37 30 37 30 77 36 67 37 68 78 20 67 91 27 30 67 30 67 91 67 91 67 91 67 91 67 91 67 91 67 91 67 91 67 91 67 91 67 91 67 91 67 91 68 78 68 78	Cullen MS	121	32	75	34	84	25	0	7	0	97	36		63	14	68	18	в о	0		0	
Dexima MS 389 16 69 34 78 25 0 68 0 29 88 69 27 68 69 27 68 69 27 68 69 27 68 69 27 68 69 69 67 69 60	Deady MS	268	79	68	27	75	20	1	7	0	297	62		77	34	84	29	9 2	4		0	
Edis on MS 233 63 71 32 79 23 70 8 70 23 70	Dowling MS	389	116	69	34	- 78	25	0	9	0	406	107		72	36	81	29	9 1	3		0	
Energized for Excellence MS 97 10 90 40 94 94 0 90 72 1 90 1001	Edison MS	233	63	71	32	79	23	0	8	0	229	88		59	27	69	1:	5 3	1		0	
Energaded Science Tech MS 90 6 92 67 91 67 93 93 93 73 74 73 73 74	Energized for Excellence MS	97	10	90	40	94	44	0	20	0	72	1		99	100	100	64	4 0	8		0	
E-Stm Academy Central 39 8 79 38 72 33 0 10 0 39 14 64 50 82 21 0 33 0 100 10	Energized Science Tech MS	90	6	92	2 67	91	67	0	39	0	68	13		79	38	73	32	2 0	3		0	
Fleming MS 199 58 66 28 74 23 0 66 0 187 61 66 26 75 20 22 1 0 Fondren MS 31 8 70 30 78 26 26 4 10 1 38 51 68 43 69 22 2 3 0 1 0 Grady MS 164 11 8 70 70 26 75 18 07 20 25 21 81 24 83 31 0 31 0 31 0 31 0 35 75 18 00 31 00 31 00 31 00 31 00 31 00 31 00 31 00 35 01 35 36	E-Stem Academy Central	39	8	79	38	72	33	0	10	0	39	14		64	50	82	2.	1 0	3		0	
Fondren MS 211 48 64 95 72 26 2 8 0 188 5 68 43 69 22 2 3 60 1 Fonvile MS 331<98 70 30 76 26 4 10 1 324 16 63 63 75 18 0 1 324 16 63 63 75 18 0 1 324 16 63 63 75 18 27 0 215 21 83 31 30 </td <td>Fleming MS</td> <td>189</td> <td>58</td> <td>66</td> <td>28</td> <td>74</td> <td>23</td> <td>0</td> <td>6</td> <td>0</td> <td>187</td> <td>61</td> <td></td> <td>66</td> <td>26</td> <td>75</td> <td>20</td> <td>2</td> <td>1</td> <td></td> <td>0</td>	Fleming MS	189	58	66	28	74	23	0	6	0	187	61		66	26	75	20	2	1		0	
Forwile MS 331 98 70 30 78 26 4 10 1 324 16 63 35 75 18 0 1 0 Grady MS 154 11 88 36 90 55 18 27 0 215 21 81 24 83 31 0 33 20 33 20 33 20 33 20 33 20 33 20 33 20 33 20 33 20 33 20 33 20 33 20 33 20 33 20 33 20 33 20 33 20 33 20 33 20 33 30 31 40 33 30 31 40 33 30 31 </td <td>Fondren MS</td> <td>211</td> <td>48</td> <td>64</td> <td>35</td> <td>72</td> <td>26</td> <td>2</td> <td>8</td> <td>0</td> <td>188</td> <td>51</td> <td></td> <td>68</td> <td>43</td> <td>69</td> <td>2:</td> <td>2 2</td> <td>3</td> <td></td> <td>0</td>	Fondren MS	211	48	64	35	72	26	2	8	0	188	51		68	43	69	2:	2 2	3		0	
Grady MS 154 11 88 36 90 55 18 27 0 215 21 81 24 83 31 0 3 0 Gragory-Lincoln MS 95 21 79 29 85 36 14 23 0 96 35 64 17 69 21 3 2 3 2 Hamilton MS 447 54 88 35 92 52 4 28 0 467 73 64 38 69 37 1 44 3 27 91 45 20 70 20 83 36 1 12 0 490 49 64 38 69 37 1 4 4 60 1 10 40 40 38 93 37 1 4 60 10	Fonville MS	331	98	70	30	78	26	4	10	1	324	116		63	35	75	18	в о	1		0	
Gregory-Lincoln MS 95 21 79 29 85 36 14 23 0 96 35 64 17 69 21 3 2 64 Hamilton MS 447 54 88 35 92 52 4 28 0 467 73 84 38 89 37 1 4 64 Harman MS 445 89 77 28 83 36 1 12 0 490 49 89 277 91 45 22 77 28 83 36 1 12 0 490 49 89 277 91 45 2 77 1 48 36 13 2 10	Grady MS	154	11	88	36	90	55	18	27	0	215	21		81	24	83	3.	1 0	3		0	
Hamilton MS 447 54 88 35 92 52 4 28 0 467 73 84 38 89 37 1 4 40 Harman MS 445 89 77 28 83 36 1 12 0 490 49 49 49 27 91 45 22 77 28 83 36 1 12 0 490 49 49 49 49 49 49 49 49 49 49 49 49 45 45 45 45 45 47 41 41 4 40 </td <td>Gregory-Lincoln MS</td> <td>95</td> <td>21</td> <td>79</td> <td>29</td> <td>85</td> <td>36</td> <td>14</td> <td>23</td> <td>0</td> <td>96</td> <td>35</td> <td></td> <td>64</td> <td>17</td> <td>69</td> <td>2'</td> <td>1 3</td> <td>2</td> <td></td> <td>0</td>	Gregory-Lincoln MS	95	21	79	29	85	36	14	23	0	96	35		64	17	69	2'	1 3	2		0	
Hartman MS 445 89 77 28 89 24 89 27 91 45 2 77 28 78 28 79 41 12 0 490 49 89 27 91 45 2 77 28 78 268 78 54 88 19 0 1 0 Henry MS 167 98 35 9 41 6 0 1 0 165 12 28 11 35 2 0 1 0 Hog MS 213 70 68 44 80 32 4 12 0 165 12 28 11 35 2 0 1 1 0 0 1 1 0 1 1 1 0 1	Hamilton MS	447	54	88	35	92	52	4	28	0	467	73		84	38	89	3	7 1	4		0	
Henry MS 288 72 74 26 80 24 0 9 0 281 50 78 54 88 19 0 1 0 High School Ahead Academy 167 98 35 9 41 6 0 1 0 165 12 28 11 35 2 0 1 0 Hogd MS 231 70 68 44 80 32 4 12 0 252 78 61 45 74 14 1 1 1 Holgd MS 238 59 72 46 83 28 5 8 0 240 55 75 36 83 22 2 0 0 Inspired For Excellence West 79 60 24 27 24 21 21 2 8 0 361 115 66 28 75 36 83 23 23 23 23 23 23 23 23 23 23 23 23	Hartman MS	445	89	77	28	83	36	1	12	0	490	49		89	27	91	4	5 2	7		0	
High School Ahead Academy 167 98 35 9 41 6 0 1 0 165 112 28 11 35 2 0 1 0 Hogg MS 231 70 68 44 80 32 4 12 0 252 78 61 45 74 14 1 1 0 Holland MS 238 59 72 46 83 28 5 8 0 240 55 75 36 83 23 2 0 0 0 0 240 55 75 36 83 23 2 0 0 0 0 240 55 75 36 83 23 2 0	Henry MS	288	72	74	26	80	24	0	9	0	281	50		78	54	88	19	э о	1		0	
Hogg MS 231 70 68 44 80 32 4 12 0 252 78 61 45 74 14 1 <td>High School Ahead Academy</td> <td>167</td> <td>98</td> <td>35</td> <td>5 9</td> <td>41</td> <td>6</td> <td>0</td> <td>1</td> <td>0</td> <td>165</td> <td>112</td> <td></td> <td>28</td> <td>11</td> <td>35</td> <td>:</td> <td>2 0</td> <td>1</td> <td></td> <td>0</td>	High School Ahead Academy	167	98	35	5 9	41	6	0	1	0	165	112		28	11	35	:	2 0	1		0	
Holland MS 238 59 72 46 83 28 5 8 0 240 55 75 36 83 23 2 0 0 0 Inspired For Excellence West 79 60 24 17 36 0 0 0 0 79 70 10 66 15 0 0 0 0 Jackson MS 360 123 64 32 74 21 2 8 0 361 15 66 28 75 75 1 2 66 28 75 75 1 2 66 28 75 75 1 2 66 28 75 75 1 2 3 66 28 43 90 33 23	Hogg MS	231	70	68	44	80	32	4	12	0	252	78		61	45	74	14	4 1	1		0	
Inspired For Excellence West 79 60 24 17 36 0 0 0 79 70 10 6 15 0	Holland MS	238	59	72	46	83	28	5	8	0	240	55		75	36	83	2:	3 2	0		0	
Jackson MS 360 123 64 32 74 21 2 8 0 361 15 66 28 75 75 1 2 0 Johnston MS 467 32 92 47 96 58 9 35 0 508 66 28 75 75 1 2 3 0 33 22 3 0 33 28 43 90 33 23 0<	Inspired For Excellence West	79	60	24	17	36	0	0	0	0	79	70		10	6	15	(o o	0		0	
Johnston MS 467 32 92 47 96 58 9 35 0 508 60 85 43 90 33 2 3 0 33 2 3 0 33 2 3 0 33 2 3 0 <t< td=""><td>Jackson MS</td><td>360</td><td>123</td><td>64</td><td>32</td><td>74</td><td>21</td><td>2</td><td>8</td><td>0</td><td>361</td><td>115</td><td></td><td>66</td><td>28</td><td>75</td><td>7</td><td>5 1</td><td>2</td><td></td><td>0</td></t<>	Jackson MS	360	123	64	32	74	21	2	8	0	361	115		66	28	75	7	5 1	2		0	
Key MS 122 42 63 26 72 22 2 3 0 133 28 76 36 83 23 0 0 0 0 Lanier MS 411 13 96 46 98 80 8 56 8 535 21 96 57 98 98 55 23 8 Las Americas MS 54 1 7 0 3 0 0 0 1 1 0 <	Johnston MS	467	32	92	. 47	96	58	9	35	0	508	60		85	43	90	3:	3 2	3		0	
Lanier MS 411 13 96 46 98 80 8 56 8 535 21 96 57 98 98 55 23 55 Las Americas MS 54 1 7 0 3 0 0 0 1 1 0	Key MS	122	42	63	26	72	22	2	3	0	133	28		76	36	83	2:	з о	0		0	
Las Americas MS 54 1 7 * 0 3 0 0 0 1 1 0	Lanier MS	411	13	96	6 46	98	80	8	56	8	535	21		96	57	98	98	3 5	23		5	
Long Academy 255 92 61 22 69 20 0 6 0 262 85 65 18 70 18 0 0 0 Marshall MS 310 71 74 42 84 33 0 11 0 326 52 83 44 90 44 0 4 0 4 0	Las Americas MS	54	1	7	* 0	3	0	0	0	0	1	1		0	0	0	(o c	0		0	
Marshall MS 310 71 74 42 84 33 0 11 0 326 52 83 44 90 44 0 4 0	Long Academy	255	92	61	22	69	20	0	6	0	262	85		65	18	70	18	в о	0		0	
	Marshall MS	310	71	74	42	84	33	0	11	0	326	52		83	44	90	44	4 0	4		0	

									S	ΓAAR								
					Read	ling								Math	1			
	# Te	sted		% Sat		% Sat - Re	ec (2016)	% Ad	v	# Tes	sted		% Sat		% Sat - R	ec (2016)	%/	Adv
Campus	1st Admin	2nd Admin	1st Admin	2nd Admir	Cumul *	1st Admin	ad Admin	1st Admin 2r	d Admin	1st Admin	2nd Admin	1et Admin	2nd Admin	Cumul *	1st Admin	2nd Admin	1st Admin	2nd Admin
McReynolds MS	208	71	63	210 Aurili	3 72	20	3	7	0	204	69	67	210 Admin	5 75	27	0	131 Aumin	0
Ortiz MS	312	59	77	39	84	32	3	10	0	323	60	81	43	8 89	42	2	7	0
Park Place	3		100		81	33		0		3		33	3 24	1 91	0		0	
Pershing MS	560	61	87	38	, 3 91	58	7	30	2	548	88	83	3 48	3 90	39	2	5	0
Pilgrim	79	14	77	29	82	37	0	15	0	77	6	91	50) 95	44	0	5	0
Pin Oak MS	371	13	96	62	2 98	81	23	62	15	357	16	94	56	96	64	25	12	0
Project Chrysalis MS	70		100			77		46		95	3	96	;	96	71	0	8	0
Provision School	50	24	50	17	7 33	18	0	6	0	50	28	38	3 2	2 27	8	0	0	0
Reagan Ed Center	70	25	64	60) 82	19	0	9	0	67	27	54	6	3 73	12	0	1	0
Revere MS	287	58	70	31	I 75	33	3	15	2	289	56	79	2	83	40	2	3	0
Rice MS	150	5	97	50) 93	59	0	35	0	166	23	83	3 44	4 88	29	0	3	0
Rogers, T H	127		100		100	99		94		160		100)	100	99		66	
Rusk	46	3	93	44	1 75	65	0	26	0	70	6	90	27	63	51	0	13	0
Ryan MS	76	30	59	27	69	16	3	5	3	79	32	56	5 2!	5 65	10	0	0	0
Sharpstown Intl.	127	21	76	57	7 86	40	5	20	0	118	10	92	2 50	96	64	0	12	0
Stevenson MS	445	82	80	39	87	44	1	20	0	520	72	85	5 44	1 91	57	4	10	0
Sugar Grove	222	55	63	22	2 68	18	0	8	0	209	66	59	17	64	18	0	0	0
Texas Connections Academy	312	28	92	52	2 91	65	7	36	0	301	76	74	37	69	33	3	5	0
Thomas	146	44	73	36	8 81	31	0	9	0	126	49	61	63	8 84	21	2	0	0
Welch MS	269	59	75	37	7 84	28	7	12	3	262	77	60	42	2 72	11	1	0	0
West Briar MS	416	49	87	49	9 92	54	4	29	0	417	87	87	38	8 86	35	0	3	0
Wharton	24		100	40	91	88		33		32		100) 75	5 94	69		13	
Williams MS	134	31	67	13	3 70	24	0	7	0	110	17	75	5 29	9 79	19	0	0	0
Wilson Montessori	16	4	75	47	7 83	50	0	25	0	8	7	13	64	1 20	0	0	0	0
Woodson	100	41	58	25	5 58	25	0	6	0	98	35	56	26	5 50	11	3	0	0
Young Scholars	6		100	40) 79	17		0		6	2	67	50	64	17	0	0	0

Grade 8 Reading an	d Ma	ath, 1	lst and	2nd S	TAA	R Modifi	ed Admi	nistratior	Results	5							
									STAAR	Modifi	ed						
						Reading								Math			
	# Te	ested		% Sat		% Sat - R	ec (2016)	%/	٨dv	# Tes	sted	%	Sat	% Sat - R	ec (2016)	% A	dv
Campus	1st	2nd	1 ot Admin	and A	dmin	1 ot Admin	and Admin	1 of Admin	and Admin	1st	2nd	1 ot Admin	and Admin	1 ot Admin	and Admin	1 ot Admin	and Admin
Attucks MS	10) 3	TSt Auffili	70	67	10	2nd Admin 0	1st Admin 0		9	4	44	2nd Admin 75	33	50	1st Admin 0	2nd Admin 0
Black MS	16	6 4		69	0	31	0	0	C	15	6	47	17	7	0	0	0
Burbank MS	23	3 4		83	50	52	25	4	C	18	4	78	75	44	50	6	0
Clifton MS	11	1		91	0	45	0	0	C	9	1	89	0	56	0	0	0
Cullen MS	28	6		79	100	43	33	11	C	28	8	71	88	36	63	4	0
Deady MS	16	6 6		50	17	19	0	0	C	15	8	33	0	7	0	0	0
Dowling MS	22	2 8		82	75	59	50	5	13	21	15	43	60	29	53	0	7
Edison MS	5	5 4		20	25	0	0	0	C	6	2	67	50	33	0	0	0
Fleming MS	16	8 8		50	63	25	13	0	C	14	9	36	56	14	22	0	0
Fondren MS	11	4		64	50	18	25	0	25	5 11	5	55	40	18	0	9	0
Fonville MS	9	9 4		67	25	44	0	11	C	9	8	11	38	0	13	0	0
Grady MS	7	,	1	00	i	71		14		9	3	67	33	33	33	0	0
Gregory-Lincoln MS	6	6 4		50	50	33	50	0	C	5	2	60	50	0	0	0	0
Hamilton MS	6	6 2		67	100	17	100	0	C	5	3	40	0	20	0	0	0
Harper Alternative	11			64	i	36		0		11		55		9		0	
Hartman MS	22	2 7		64	57	27	14	0	C	23	5	78	60	61	0	4	0
Henry MS	14	¥ 7		57	29	43	14	7	C	14	4	71	0	50	0	7	0
High School Ahead Academy	14	1 7		50	57	14	14	7	C	16	8	44	25	13	13	0	0
Hogg MS	2	2 1		50	0	0	0	0	C	2	2	50	50	50	0	0	0
Holland MS	11	3		73	33	36	33	0	C	11	6	45	33	18	0	0	0
Jackson MS	10) 8		40	25	10	13	0	13	8	9	13	33	13	0	0	0
Johnston MS	9) 2		78	0	44	0	0	C	8	3	63	67	25	33	0	0
Key MS	22	2 6		68	17	41	0	0	C	23	8	57	50	35	25	4	0
Lanier MS	7	7 1		86	100	43	0	0	C	6	3	67	100	33	67	0	0
Long Academy	13	3 10		23	20	8	0	0	C	13	9	31	44	8	11	0	0
Marshall MS	21	6		67	0	38	0	0	C	18	5	72	20	28	20	0	0
McReynolds MS	11	5		55	40	18	0	0	C	11	4	64	25	45	25	9	0
Ortiz MS	19) 11		42	27	11	0	0	C	20	8	45	63	15	38	0	0
Pershing MS	25	5 4		84	25	52	0	0	C	27	14	44	50	19	21	0	0
Pilgrim	2	2	1	00		50		0		3	1	67	0	67	0	0	0
Pin Oak MS	8	3 4		63	75	38	50	0	25	11	3	73	33	18	0	0	0
Provision School	2	2 1	1	00	0	50	0	0	C	2	1	100	0	50	0	0	0
Reagan Ed Center	7	7 4		57	75	43	25	0	C	6	4	50	50	0	25	0	0

	STAAR Modified																
	Reading									Math							
	# Tested		% Sat		% Sat - Rec (2016)		% Adv		# Tested		% Sat		% Sat - Rec (2016)		% Adv		
Campus	1st Admin A	2nd Idmin	1st Admin	2nd Admin	1st Admin	2nd Admin	1st Admin	2nd Admin	1st Admin	2nd Admin	1st Admin	2nd Admin	1st Admin	2nd Admin	1st Admin	2nd Admin	
Revere MS	14	5	64	60	36	20	0	0	14	6	64	17	29	0	0	0	
Rice MS	2		100		100		0		3	1	67	100	0	0	0	0	
Rogers, T H	8	6	38	50	0	0	0	0	8	3	75	67	63	33	0	0	
Ryan MS	17	9	47	44	12	11	0	0	18	12	33	33	11	0	0	0	
Sharpstown Intl.	7		100		43		0		8		100		75		13		
Stevenson MS	5	3	60	100	40	100	0	67	5		100		40		0		
Sugar Grove	13	3	77	0	31	0	0	0	17	9	47	44	6	0	0	0	
Thomas MS	19	6	63	67	32	0	0	0	19	10	42	10	16	0	0	0	
Welch MS	24	9	63	33	25	22	0	0	24	11	50	27	29	9	0	0	
West Briar MS	11	3	73	0	18	0	0	0	9	4	56	25	33	0	0	0	
Wharton	1		100		100		0		3		100		67		0		
Williams MS	9	2	67	50	33	0	0	0	9	3	44	67	33	0	0	0	
Woodson	4		50	_	25		0		4		50		25		0		