V^¢æa ÁÔå č&æaã[} ÁOE*^}&^ G∈EFÎËETÏÁØ^å^¦æ‡ÁÜ^][¦cÁÔæååÁ[¦Á/^¢æa ÁÚ`à|ã&ÁÙ&@[[|• Ôæ{[] *•Á≈æ{ ^KZAVALA EL

Á		Ùææ^	Öãrd ã8	&cÔæ[]	Œ ≱O∙`	¦a&æ) ^¦a&æ), ^¦a&æ),ÁF	°ā•]æ)ã&		E[^¦ã&æ) Qlåãæ)	Ŕœãæ)	Úæ&ãã Q æ)å	V,[A[¦ 3&,Ť[¦^A ∧¦ÁÜæ&&∧₀Á)] ^&ãæ Òå	, Ò&[} AÖãræå¢	à òšš ¢	ð^{ æ‡^	Tæ∳^Tá	∄*¦æ))c
Science		48% 44%	53% 50%	IÎÃ GJÃ		*	46% 27%	* -	-	- *	-	-	31% 10%	42% 25%	47% 23%	38% 18%	59% 44%	-
À∕ŒŒÜÁŰ^¦&^}oÁs Á	æÁTæ∙c	\¦∙ ÆÕ¦	æå^ÆŠ^	ç^∣ áç3∈ F	≕ïDÁ(¦/	Ś6^ç^∣Á000	Á0Eåçæ)8	∧åÁÇG€F	Ì D Á									
₩0E /ÃÕ¦æå^∙ All Subjects		19% 17%	23% 21%	FI Ã FÍ Ã		4% 8%	14% 15%	*	-	20% 20%	-	*	5% 1%	12% 14%	11% 11%	12% 13%	15% 17%	-
A Reading		18% 16%	24% 21%	FÍ Ã FI Ã		0% 5%	17% 15%	*	-	*	-	*	6% 0%	14% 13%	11% 13%	14% 11%	16% 17%	-
Mathematics		21% 17%	23% 21%	FÍ Ã FJÃ		11% 15%	14% 17%	*	-	*	-	*	3% 3%	14% 17%	13% 11%	14% 17%	15% 20%	-
A Writing	-	11% 14%	14% 17%	€Ã FHÃ		*	0% 13%	- *	-	* -	-	* -	* 0%	0% 11%	0% 9%	0% 11%	0% 16%	-
Science		19% 15%	24% 20%	FÏ Ã Í Ã		*	16% 6%	* -	-	- *	-	-	8% 0%	16% 3%	16% 0%	8% 5%	29% 6%	-
ÚVOEDEÜÁÚæ්cæීajæ	eāį}Áçce	¦ÆÕ¦æå	h^∙D Á															
A All Tests			2017 2016	99% 99%	99% 99%	F€€Ã F€€Ã	100% 100%	100% 100%	* 100%		100% 100%	- * - *	99% 100%	100% 100%	100% 100%	100% 100%	99% 100%	-
A Reading			2017 2016	99% 99%	99% 99%	F€€Ã F€€Ã	100% 100%	100% 100%	*	-	*		100% 100%	100% 100%	100% 100%	100% 100%	100% 100%	-
A Mathematics			2017 2016	100% 11080%%	99% *99%	F€€Ã F€€Ã	100% 100%	100% 100%	*	-	*		100% 100%	100% 100%	100% 100%	100% 100%	100% 100%	-
A Writing			2017 2016	110009%% 9908%	99% 99%	JÏ Ã F€€Ã	100% 100%	96% 100%	- *	-	*	- *	86% 100%	97% 100%	100%1 100%	100% 100%	94% 100%	-
A Science			2017 2016	99% 99%	99% 99%	F€€Ã F€€Ã	*	100% 100%	* -	-	- *		100% 100%	100% 100%	100% 100%	100% 100%	100% 100%	-

 $\dot{U}VOEEH\dot{U}\dot{A}\dot{J}action call area if a call area if a call area in the call area in t$

Reading Tests % of Participants

2017 98% 96%

	CELL,	Œ¦ã&æ),			OE[∧¦ä&æà	۱.	Úæðáð	V,[Á,¦ ⊾Ť[¦^.	(1&Ó	Ù1 ^&ã o d	ÒŠŠ (Ô` ^ } d	B ÒŠŠ '	Vī cæt	. Vīcæt	Ú^¦&^}c [~ Č ã ãấ ^ ,T^æ•`¦^Á
Á	Ùcĭå″Å	>OĘ∧¦ã&æ∲	∿Pãr]æ)ã8	.Υ@έτ^	Q,åãæ),	ÁCE•ãæ)	@ æ)å^	Aüæ&^•A	\Öã æi¢	À Òå '	∱[}ãq[¦^a	åD É	Ť^c	∕ð ããa ∕	T^c
Ú^¦-{ ¦ { a} & Âlcæč • ÁÂlcæc State Target Reading Mathematics Writing Science Social Studies	60% Y Y N Y	60%	60% Y Y	60%	60%	60%	60%	60%	60% Y Y N Y	60% N N	60% Y Y	n/a n/a n/a n/a	4 4 0 3 0	5 5 2 3 0	80 80 0 100
V[cæ	Á	Á	Á	Á	Á	Á	Á	Á	Á	Á	Á	Á	FF	FÍ	ΪH
Ú^¦-{¦{ æ}&^Âùœacັ•ÆØ∿å^¦a Federal Target Reading Mathematics	∲ 91% N N	91%	91% N N	91%	n/a n/a	n/a n/a	n/a n/a	n/a n/a	91% N N	91% N N	91% N N	n/a n/a			
Úæicæa∄ æa∄ } Âùcæcੱ ∙ Target Reading Mathematics V[æŧ	95% Y Y Á	95% Á	95% Y Y Á	95% Á	95% Á	95% Á	95% Á	95% Á	95% Y Y Á	95% Y Y Á	n/a n/a Á	95% Y Y Á	5 5 F€	5 5 F€	100 100 F€€
Ø^å^¦æ‡ÄÕ¦æåĭææã[}ÂÛææĭ•ÁQ Graduation Target Met Reason Code ***				Á	Á	á	á	á	á	á	n/a	á	0	0	á
V[cæ	Á	Á	Á	Á	Á	Á	Á	Á	Á	Á	Á	Á	€	€	Á
Öä d 38d4T ^d/2*Å^l ak/6ā (är 4) Reading Alternate 1% Number Proficient Total Federal Cap Limit Mathematics Alternate 1% Number Proficient Total Federal Cap Limit	}Á0Ęc∿¦}a n/a n/a n/a n/a n/a n/a	ΞĨÇ^ÁŒ•^••{	[^}σ	p/											
Total Federal Cap Limit V[व्व Uç^¦æ Á[व्व	n/a Á Á	Á Á	Á Á	n/ Á Á	Á Á	Á Á	Á Á	Á Á	Á Á	Á Á	Á Á	Á Á	Á GF	Á GÍ	Á Ì I

+ Participation uses ELL (Current), Graduation uses ELL (Ever HS) *** Federal Graduation Rate Reason Codes:

Á

a = Graduation Rate Goal of 90% b = Four-year Graduation Rate Target of 88.5% c = Safe Harbor Target of a 10% decrease in difference from the prior year rate and the Goal d = Five-year Graduation Rate Target of 91%

Â

Blank cells above represent student group indicators that do not meet the minimum size criteria. n/a Indicates the student group is not applicable to System Safeguards.

OE[|, OE-¦ã&æ), OE[^\¦ã&æ), Ùcǎå^∱o•OE[^\¦ã&æ], Pã•]æ)ã& Y@ão^Qaໍãæ), ÁOE•ãæ), Úæ&ãã&

https://rptsvr1.tea.texas.gov/cgi/sas/broker?_service=marykay&year4=2015&year2=15&_debug=0&single=N&title=2016-17+Federal+Report+Card&_p... 4/6

			Ã,	Ã OEc4[¦ÁOEÉ][ç^,	Ã ŒcA[¦ÁŒÉa[ç^,	Ã OEDÁ[¦ÁOEÁ][ç^,
Õ¦æå∧	Ùٽàb∿&c	Ùcǐå^}ơÃÕ¦[˘]	Ó^ [,ÁÓæea&	Óæra& ^A	Ú¦[~ã&ã^}cA	0Eåçæ),&∧åA
		Hispanic	44	56	22	3
		White	18	82	50	13
		Students with Disabilities	71	29	11	2
		English Language Learners	59	41	12	2
		National School Lunch Program	46	54	20	3
	Mathematics	Overall	14	86	44	8
		American Indian	n/a	n/a	n/a	n/a
		Asian	3	97	82	36
		Black	24	76	29	2
		Hispanic	16	84	37	4
		White	7	93	60	15
		Students with Disabilities	41	59	18	2
		English Language Learners	23	77	28	2
		National School Lunch Program	19	81	30	2
Grade 8	Reading	Overall	28	72	28	2
		American Indian	n/a	n/a	n/a	n/a
		Asian	12	88	55	12
		Black	38	62	19	2
		Hispanic	35	65	19	1
		White	14	86	43	4
		Students with Disabilities	70	30	5	n/a
		English Language Learners	71	29	2	n/a
		National School Lunch Program	36	64	18	1
	Mathematics	Overall	25	75	32	7
		American Indian	n/a	n/a	n/a	n/a
		Asian	5	95	67	25
		Black	43	57	16	2
		Hispanic	31	69	23	4
		White	12	88	48	12
		Students with Disabilities	62	38	8	1
		English Language Learners	60	40	6	n/a
		National School Lunch Program	34	66	20	3

Õ¦æå^ Grade 4	Ù`àb∿&c Reading	Ùč å^} ੴ[ັ] Students with Disabilities Limited English Proficient	Ã 72 92
	Mathematics	Students with Disabilities Limited English Proficient	80 95
Grade 8	Reading	Students with Disabilities Limited English Proficient	81 95
	Mathematics	Students with Disabilities Limited English Proficient	81 90

Source: TEA Division of Student Assessment