V^¢æa ÁÔåč&ææā[}ÁOE\*^}&^ G€EFÎËETÏÁØ^å^¦æ‡ÁÜ^][¦ƠÔæååÁ[¦Á/^¢æa ÁÚčà|ã&ÁÙ&@[[|• Ôæ{]č•Á¤æ{^KZILKER EL Ôæ{]č•Á©öK227901146 Öãrdã&oAræ{^KAm

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Ú^¦-{;{ æ}&^Âûœeč • ÆÂûœe^ State Target Reading Mathematics Writing Science Social Studies V[ œŧ	60% Y Y Y Á	60% Á	60% Y Y N Y	60% Y Y Y Y	60% Á Á	60% Á	60% Á	60% Á	60% Y Y	60% N N	60% Á	n/a n/a n/a n/a Á	4 4 2 3 0 FH	5 5 3 0 FÎ	80 80 67 100 Ì F
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Total Federal Cap Limit V[ œ≱ Uç^¦æ∤Á[ œŧ	n/a Á Á	Á Á	Á Á	Á Á	Á Á	Á Á	Á Á	Á Á	Á Á	Á Á	Á Á	Á Á	Á GH	Á Ĝ	Á ÌÌ

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

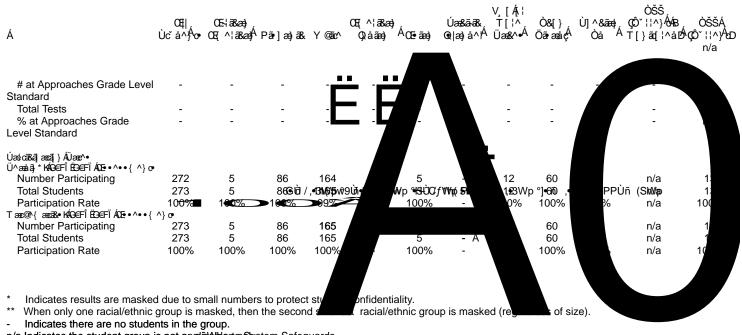
a = Graduation Rate Goal of 90% b = Four-year Graduation Rate Target of 88.5% c = Safe Harbor Target of a 10% decrease in difference from the prior year rate and the Goal d = Five-year Graduation Rate Target of 91%

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.

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#### 2016-17 Federal Report Card



n/a Indicates the student group is not appaidablertoo Stystem Safeguards.

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Ùčå <sup>∧</sup> , <sup>A</sup> o•OE[^¦a&aaa <sup>A</sup> Pār]aa),a&Y@äc^	Ölåãæ) AO≣-ãæ)	Qe aa)å^/ÁÜæ&s∧∙ÁÖEesakañá¢h/ŻÒet%HÁ	

addition, at the high school level, a reward school is a Title I school with the highest graduation rates. Of  $4^{\circ}$   $4^{\circ}$ 

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Source: TEA Divis

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		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

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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