## 5/20/2018 5/20/2018

caux Stude

2016-17 Federal Report Card

V^¢æ ÁÔå`&ææậ } ÁŒ\*^} & =Î ЁFÏ ÁØ^å^¦æ4Ü^] [¦ƠÔæ∲åÁ[¦Á/^¢æ ÁÚ`à|ã&ÁÙ&@[[|• Ôæ{]`•Á¤æ{ ^KDOBIE MIDDLE Ôæ{]`•Á©K227901055 Öã dã&Ør∞æ{ ^KAUSTIN ISD

# ncy Level

s assessments of Academic Readiness (STAAR) performance results for each subject area and I year. These results include all students tested, whether or not they were in the accountability

This cost on provide the Stati grade level tested in the 2016subset.

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ÚVOECEÜÁÚ^¦&^} cás Á	æ∕{i¦ÁŒa[ç^ÁŒ	]]	ĺÕ¦æå∕	^ÁŠ^ç^ ÁÇĐ	€FÏDÁ,¦ÁŠ	^ç^ Á004Û	æð ~æd	¦^ÂÚcæ))	忦åÁÇG€F	ÎD Á						
Á MÕ¦æå^Â			. ~													
Reading	2017 67%	(	ÍÃ	62%	42%	*	-	*	-	*	22%	47%	36%	42%	48%	*
Á	2016 68%	(	€Ã	41%	39%	*	-	*	-	*	30%	38%	26%	41%	38%	-
Mathematics	2017 75%		ıÌÃ	48%	50%	*	_	*	_	*	28%	49%	47%	47%	50%	*
Mainematics	2016 71%	70%	ΗÃ	32%	40%	*	-	*	-	*	20%	37%	32%	40%	35%	
Á	2010 71/0	1070	IIA	5270	40 /0		-		-		24 /0	51 /0	52 /0	40 /0	3570	-
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Á	2016 69%	68%	I GÃ	30%	43%	63%	-	*	-	*	22%	43%	27%	50%	36%	-
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Á	2010 0076	50 %			20%		-		-		1370	21 /0	2370	34 /0		-
Writing	2017 68%	63%	I GÃ	50%	40%	*	-	*	-	*	27%	42%	29%	53%	\$1%	-
Ū	2016 68%	63%	ΗΪÃ	21%	39%	*	-	*	-	*	*	36%	21%	53%	131/	-
Á ∰⊖¦æå^Å																
Reading	2017 84% 2016	83%	ÎÍÃ	50%	69%	*	-	*	-	*	41%	65%	48%	74%	<b></b>	-

## 2016-17 Federal Report Card

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Á	Mathematics	-	45% 40%	47% 44%	FÌ Ã F€Ã	15% 7%	19% 11%	24% 13%	-	24% *	-	* *	13% 9%	19% 10%	16% 6%	17% 9%	19% 12%	* -
₹ ¢	Writing		36% 39%	39% 43%	FHÃ FHÃ	18% 10%	13% 11%	*	-	*	-	*	15% *	13% 12%	6% 4%	17% 18%	10% 8%	-
Á 2,%	Science IFx €€	2017 2016	48% 44%	53% 50%	ci Ã Chấ	27% 21%	27% 24%	*	-	*	-	*	14% 3%	27% 22%	18% 9%	24% 21%	30% 24%	-
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Á	DÉCENTION & AN Software EllAÖlazå^∙ All Subjects	2017		æå^ÆŠ^ç⁄ 23% 21%	^∣ <b>áç⊃∈</b> FÏ ÍÃ	ïDA(¦ÁŠo^ç^ ÁCC 3%	0405åçæ)8 5%	&^å <b>Áç⊖∈</b> 4%	-Î D Á	6%	-	0%	2%	5%	2%	4%	5%	*

#### 2/20/2018

2016-17 Federal Report Card

% STAAR/EOC With	2017	74%	81%	ÌÍÃ	86%	84%	*	-	*	-	*	85%	84%	81%	90%
Accommodations															

## ÚæcÁX046Statewide National Assessment of Educational Progress (NAEP) Results

The most recent NAEP results for Texas are provided showing statewide reading and mathematics performance results and participation rates, disaggregated by student group.

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Õ¦æå^ Grade 4	Ùٽàb∿&c Reading	Ùč å^} ơ∕Õ¦[ č ] Overall	Ó^∥[, ÁÓæaeã& 36	Óæ•ã& A 64	Ú¦[~ã&ã^}cA 31	05åçæ),&∧åÅ 7
Glade 4	Reading	American Indian	n/a	n/a	n/a	n/a
		Asian	13	87	66	30
		Black	49	51	17	2
		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

## Ùœer^ÁŠ^ç^|KŔO€FÍÁÚ^¦&^}œet^•ÁserÁ>OEÒÚÁOE&@a∿ç^{ ^} o/Š^ç^|•

Ù cær ⁄ ÁŠ^ç^ | KÁGEFÍÁ Ú æl cã&ājæaāj} Á Ü ær • Á[¦ Á Ù čå^} or Ájãc @ KÖāræà ājãcã • Ás)å ÁŠājãr ^ å Å Ď} \* |ã@Ú \[ ~ a&ā`} cÁ Ù čå^} or

Õ¦æå^ Grade 4	Ù <sup>™</sup> àb∿&c Reading	Ùc` å^} ḋ́Õ¦[ ` ] 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