State of Texas Assessments of Academic Readiness (STAAR) General Assessments—2012 Texas Assessment of Knowledge and Skills (TAKS) Equivalent Information

End-Of-Course		TAKS Cut Score on STAAR Algebra I	Items Tested	Number of Students Tested	Number Met TAKS Cut Score on STAAR Algebra I	Percent Met TAKS Cut Score on STAAR Algebra I
Subject	Form				JIAAN Algebia i	JIAAN AIgebia i
Algebra I (Grade 8 and Below)*	Paper	16	54	68,591	67,952	99
	Online	16		19,655	19,550	99
	STAAR L	16		59	54	92
	Braille	19		2		
Total for Algebra I (Grade 8 and Below)				88,307	87,556	99
Algebra I (Other Than Grade 8 and Below)	Paper	16	54	228,779	205,584	90
	Online	16		16,500	14,894	90
	STAAR L	16		5,118	3,393	66
	Braille	19		13	9	69
Total for Algebra I (Other Than Grade 8 and Below)				250,410	223,880	89
Algebra I Total				338,717	311,436	92
End-Of-Course		TAKS Cut Score on STAAR English I Reading	Points Possible	Number of Students Tested	Number Met TAKS Cut Score on STAAR English I Reading	Percent Met TAKS Cut Score on STAAR English I Reading
Subject	Form			4.450		
English I Reading (Grade 8 and Below)*	Paper	16	56	4,152	4,093	99
	Online	15		25	25	100
	Braille	19		0		
Total for English I Reading (Grade 8 and Below)				4,177	4,118	99
English I Reading (Other Than Grade 8 and Below)	Paper	16	56	314,747	300,063	95
	Online	15		15,885	15,522	98
	Braille	19		20	18	90
Total for English I Reading (Other Than Grade 8 and Below)				330,652	315,603	95
English I Reading Total				334,829	319,721	95
	End-Of-Course Total				631,157	94

^{*} TAKS Equivalent Information (Bridge Study) will be used to determine 2012 Adequate Yearly Progress (AYP)

Example: There are 54 items tested in STAAR Algebra I. If a student answered at least 16 items correct (except for the Braille form) on STAAR Algebra I, then the student would have reached the TAKS equivalent score on the STAAR Algebra I assessment.

⁻⁻⁻ No Data Reported For Fewer Than Five Students