



## STAAR Alternate 2 Algebra I Blueprint Effective as of Academic Year 2022-23

Reporting Categories	Number of Standards eligible for testing based on STAAR Blueprints		Number of Prerequisite Skills eligible for testing based on STAAR Alternate 2 Curriculum Frameworks	Number of Questions**	Number of Points***
	Readiness	Supporting			
Reporting Category 1: Numeric and Algebraic Methods	Readiness	2	91	4	8
	Supporting	11			
Z }CE š ]v P š P }CE Ç Describing and Graphing Linear Functions, Equations, and Inequalities	Readiness	3	162	4	8
	Supporting	8			
Z }CE š ]v P š P }CE Ç Writing and Solving Linear Functions, Equations, and Inequalities	Readiness	5	104	4	8
	Supporting	7			
Z }CE š ]v P š P }CE Ç Quadratic Functions and Equations	Readiness	4	196	4	8
	Supporting	4			
Z }CE š ]v P š P }CE Ç Exponential Functions and Equations	Readiness	2	87	4	8
	Supporting	3			
			<b>Total</b>	<b>20</b>	<b>40</b>

\* STAAR Alternate 2 Curriculum Frameworks:

<https://tea.texas.gov/student-assessment/testing/staar-alternate/staar-alternate-2-teks-curriculum-framework-documents>

\*\* There are 20 questions per test.

\*\*\* Each question is worth 2 points, for a total of 40 points per test.

<https://tea.texas.gov/student-assessment/testing/staar-alternate/staar-alternate-2-resources>