

# STAAR Algebra 2 Spring

	<b>Computations and Algebraic Relationships:</b> The student will demonstrate an understanding of how to perform operations and represent algebraic relationships.	<b>Geometry and Measurement:</b> The student will demonstrate an understanding of how to represent and apply geometry and measurement concepts.	<b>Data Analysis and Personal Financial Literacy:</b> The student will demonstrate an understanding of how to represent and analyze data and how to describe and apply personal financial concepts.
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Knowledge and Skills Statement  
**(6.2) Number and operations.** The student applies mathematical process standards to represent and use rational numbers in a variety of forms. (Readiness and Supporting Standard)  
Essence Statement  
Recognizes relationships in and between sets of numbers.

Knowledge and Skills Statement  
**(6.7) Expressions, equations, and relationships.** The student applies mathematical process standards to develop concepts of expressions and equations. (Readiness and Supporting Standard)  
Essence Statement  
Determine equivalent expressions and equations.

Knowledge and Skills Statement  
**(6.3) Number and operations.** The student applies mathematical process standards to represent addition, subtraction, multiplication, and division while solving problems and justifying solutions. (Readiness and Supporting Standard)  
Essence Statement  
Finds solutions to addition, subtraction, multiplication, or division problems.

Knowledge and Skills Statement  
**(6.4) Proportionality.** The student applies mathematical process standards to develop ~~ass~~

	<p>Knowledge and Skills Statement  <b>(6.6) Expressions, equations, and relationships.</b> The student applies mathematical process standards to use multiple representations to describe algebraic relationships. (Readiness and Supporting Standard)  Essence Statement  Identifies linear relationships in a variety of forms.</p> <p>Knowledge and Skills Statement  <b>(6.9) Expressions, equations, and relationships.</b> The student applies mathematical process standards to use equations and inequalities to represent situations. (Supporting Standard)  Essence Statement  Uses equations or inequalities to model real-life situations.</p>		
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