10th Grade

Old TEKS	New TEKS	Objective	AgileMind Correlation
Ab1A	A.1A	**Objective 1**	Algebra I 3. Variables and functions Algebra I 4. Multiple representations in the real world Algebra I 5. Linear patterns Algebra I 6. Other patterns Algebra I 7. Constructing graphs Algebra I 8. Analyzing graphs
Ab1B	A.1B	**Objective 1**	Algebra I 3. Variables and functions Algebra I 4. Multiple representations in the real world Algebra I 5. Linear patterns Algebra I 6. Other patterns Algebra I 7. Constructing graphs Algebra I 8. Analyzing graphs
Ab1C	A.1C	**Objective 1**	Algebra I 16. Absolute value equations and inequalities Algebra I 3. Variables and functions Algebra I 4. Multiple representations in the real world Algebra I 5. Linear patterns Algebra I 6. Other patterns Algebra I 7. Constructing graphs Algebra I 8. Analyzing graphs
Ab1D	A.1D	**Objective 1**	Algebra I 16. Absolute value equations and inequalities Algebra I 3. Variables and functions Algebra I 4. Multiple representations in the real world Algebra I 5. Linear patterns Algebra I 6. Other patterns Algebra I 7. Constructing graphs Algebra I 8. Analyzing graphs
Ab1E	A.1E	**Objective 1**	Algebra I 3. Variables and functions Algebra I 4. Multiple representations in the real world Algebra I 5. Linear patterns Algebra I 6. Other patterns Algebra I 7. Constructing graphs

			Algebra I 8. Analyzing graphs
Ab2A	A.2A	**Objective 2**	Algebra I 13. Creating linear models for data Algebra I 19. Graphs of quadratic functions
Ab2B	A.2B	**Objective 2**	Algebra I 4. Multiple representations in the real world Algebra I 7. Constructing graphs
Ab2C	A.2C	**Objective 2**	Algebra I 11. Understanding slope Algebra I 12. Understanding the ***y***-intercept Algebra I 13. Creating linear models for data Algebra I 9. Exploring rate of change in motion problems Algebra I 16. Absolute value equations and inequalities Algebra I 4. Multiple representations in the real world Algebra I 8. Analyzing graphs Algebra I 10. Exploring rate of change in other situations
Ab2D	A.2D	**Objective 2**	Algebra I 11. Understanding slope Algebra I 12. Understanding the ***y***-intercept Algebra I 13. Creating linear models for data Algebra I 9. Exploring rate of change in motion problems Algebra I 7. Constructing graphs Algebra I 10. Exploring rate of change in other situations,
Ab3A	A.3A	**Objective 2**	Algebra I 5. Linear patterns
Ab3B	A.3B	**Objective 2**	Algebra I 11. Understanding slope Algebra I 12. Understanding the ***y***-intercept Algebra I 13. Creating linear models for data Algebra I 9. Exploring rate of change in motion problems Algebra I 10. Exploring rate of change in other situations
Ab4A	A.4A	**Objective 2**	Algebra I 14. Solving linear equations Algebra I 15. Solving linear inequalities Algebra I 22. Solving quadratic equations Algebra I 23. The quadratic formula Algebra I 21. Operations on polynomials Algebra I 16. Absolute value equations and inequalities
Ab4B	A.4B	**Objective 2**	Algebra I 14. Solving linear equations Algebra I 15. Solving linear inequalities Algebra I 21. Operations on polynomials

			Algebra I 6. Other patterns
Ac1A	A.5A	**Objective 3**	Algebra I 11. Understanding slope Algebra I 12. Understanding the *y*-intercept Algebra I 13. Creating linear models for data Algebra I 9. Exploring rate of change in motion problems Algebra I 10. Exploring rate of change in other situations
Ac1C	A.5C	**Objective 3**	Algebra I 11. Understanding slope Algebra I 12. Understanding the *y*-intercept Algebra I 13. Creating linear models for data Algebra I 14. Solving linear equations Algebra I 15. Solving linear inequalities Algebra I 9. Exploring rate of change in motion problems Algebra I 10. Exploring rate of change in other situations
Ac2A	A.6A	**Objective 3**	Algebra I 11. Understanding slope Algebra I 13. Creating linear models for data Algebra I 9. Exploring rate of change in motion problems Algebra I 10. Exploring rate of change in other situations
Ac2B	A.6B	**Objective 3**	Algebra I 11. Understanding slope Algebra I 12. Understanding the *y*-intercept Algebra I 13. Creating linear models for data Algebra I 9. Exploring rate of change in motion problems Algebra I 10. Exploring rate of change in other situations
Ac2C	A.6C	**Objective 3**	Algebra I 11. Understanding slope Algebra I 12. Understanding the *y*-intercept Algebra I 13. Creating linear models for data
Ac2D	A.6D	**Objective 3**	Algebra I 11. Understanding slope Algebra I 12. Understanding the *y*-intercept Algebra I 13. Creating linear models for data
Ac2E	A.6E	**Objective 3**	Algebra I 11. Understanding slope Algebra I 12. Understanding the *y*-intercept Algebra I 13. Creating linear models for data
Ac2F	A.6F	**Objective 3**	Algebra I 11. Understanding slope Algebra I 12. Understanding the *y*-intercept Algebra I 13. Creating linear models for data

Ac2G	A.6G	**Objective 3**	Algebra I 11. Understanding slope Algebra I 13. Creating linear models for data
Ac3A	A.7A	**Objective 4**	Algebra I 14. Solving linear equations Algebra I 15. Solving linear inequalities
Ac3B	A.7B	**Objective 4**	Algebra I 14. Solving linear equations Algebra I 15. Solving linear inequalities
Ac3C	A.7C	**Objective 4**	Algebra I 14. Solving linear equations Algebra I 15. Solving linear inequalities
Ac4A	A.8A	**Objective 4**	Algebra I 17. Formulating and solving systems Algebra I 18. Other methods for solving systems
Ac4B	A.8B	**Objective 4**	Algebra I 17. Formulating and solving systems Algebra I 18. Other methods for solving systems
Ac4C	A.8C	**Objective 4**	Algebra I 17. Formulating and solving systems Algebra I 18. Other methods for solving systems
Ad1B	A.9B	**Objective 5**	Algebra I 20. Modeling with quadratic functions Algebra I 19. Graphs of quadratic functions
Ad1C	A.9C	**Objective 5**	Algebra I 20. Modeling with quadratic functions Algebra I 19. Graphs of quadratic functions
Ad1D	A.9D	**Objective 5**	Algebra I 20. Modeling with quadratic functions Algebra I 19. Graphs of quadratic functions
Ad2A	A.10A	**Objective 5**	Algebra I 22. Solving quadratic equations Algebra I 23. The quadratic formula
Ad2B	A.10B	**Objective 5**	Algebra I 22. Solving quadratic equations Algebra I 23. The quadratic formula
Ad3A	A.11A	**Objective 5**	Algebra I 2. Laws of exponents Algebra I 24. Modeling with exponential functions
	8.6A	**Objective 6**	MS 3 17. Transformational Geometry
	8.6B	**Objective 6**	MS 3 17. Transformational Geometry
	8.7D	**Objective 6**	
	8.7A	**Objective 7**	MS 3 14. Prisms and pyramids
	8.7B	**Objective 7**	MS 3 14. Prisms and pyramids MS 3 16. Effects of change
	8.7C	**Objective 7**	MS 3 13. Applications of real numbers

	8.8A	**Objective 8**	MS 3	14. Prisms and pyramids
			MS 3	15. Cylinders, cones and spheres
	8.8B	**Objective 8**	MS 3	14. Prisms and pyramids
			MS 3	15. Cylinders, cones and spheres
	8.8C	**Objective 8**	MS 3	14. Prisms and pyramids
			MS 3	15. Cylinders, cones and spheres
	8.9A	**Objective 8**	MS 3	13. Applications of real numbers
	8.9B	**Objective 8**	MS 3	16. Effects of change
	8.10A	**Objective 8**	MS 3	16. Effects of change
	8.10B	**Objective 8**	MS 3	16. Effects of change
	8.3B	**Objective 9**	MS 3	11. Applications of percents
			MS 3	5. Ratios and rates
			MS 3	6. Generalizing linear patterns
			MS 3	7. Non-linear relationships and functions similarity and rates
	8.11A	**Objective 9**	MS 3	3. Probability
	8.11B	**Objective 9**	MS 3	3. Probability
			MS 3	4. Designing experiments
	8.12A	**Objective 9**	MS 3	1. Representing and interpreting data
	8.12C	**Objective 9**	MS 3	1. Representing and interpreting data
			MS 3	2. Scatterplots and correlation
	8.13B	**Objective 9**	MS 3	1. Representing and interpreting data
			MS 3	2. Scatterplots and correlation
	8.14A	**Objective 10**		
	8.14B	**Objective 10**		
	8.14C	**Objective 10**		
	8.15A	**Objective 10**	MS 3	8. Equality: examples and non-examples
			MS 3	9. Equations
	8.16A	**Objective 10**	MS 3	3. Probability
			MS 3	8. Equality: examples and non-examples
	8.16B	**Objective 10**	MS 3	8. Equality: examples and non-examples