Chapter 111. Texas Essential Knowledge and Skills for Mathematics

Subchapter A. Elementary

§111.1. Implementation of Texas Essential Knowledge and Skills for Mathematics, Elementary, Adopted 2012.
§111.2. Kindergarten, Adopted 2012.
§111.3. Grade 1, Adopted 2012.
§111.4. Grade 2, Adopted 2012.
§111.5. Grade 3, Adopted 2012.
§111.6. Grade 4, Adopted 2012.
§111.7. Grade 5, Adopted 2012.

Subchapter B. Middle School

§111.25. Implementation of Texas Essential Knowledge and Skills for Mathematics, Middle School, Adopted 2012.
§111.27. Grade 7, Adopted 2012.
§111.28. Grade 8, Adopted 2012.

Subchapter C. High School

§111.39. Algebra I, Adopted 2012 (One Credit).
§111.40. Algebra II, Adopted 2012 (One-Half to One Credit).
§111.41. Geometry, Adopted 2012 (One Credit).
§111.42. Precalculus, Adopted 2012 (One-Half to One Credit).
§111.43. Mathematical Models with Applications, Adopted 2012 (One Credit).
§111.44. Advanced Quantitative Reasoning, Adopted 2012 (One-Half to One Credit).
§111.45. Independent Study in Mathematics, Adopted 2012 (One-Half to One Credit).
§111.46. Discrete Mathematics for Problem Solving, Adopted 2013 (One-Half to One Credit).
§111.47. Statistics, Adopted 2015 (One Credit).
§111.48. Algebraic Reasoning, Adopted 2015 (One Credit).

Subchapter D. Other High School Mathematics Courses

§111.51. Implementation of Texas Essential Knowledge and Skills for Mathematics, Other High School Mathematics Courses.
§111.53. Advanced Placement (AP) Statistics (One Credit).
§111.54. Advanced Placement (AP) Calculus AB (One Credit).
§111.55. Advanced Placement (AP) Calculus BC (One Credit).
§111.56. International Baccalaureate (IB) Mathematical Studies Standard Level (Two Credits).
§111.57. International Baccalaureate (IB) Mathematics Standard Level (Two Credits).
§111.58. International Baccalaureate (IB) Mathematics Higher Level (Two Credits).

§111.59. International Baccalaureate (IB) Further Mathematics Higher Level (Two Credits).

§111.60. Concurrent Enrollment in College Courses.