

Timberview Algebra 1 EOC Tutoring 2014



Dear Parent/Guardian,

As part of the State of Texas Assessments of Academic Readiness (STARR) program, all Timberview students enrolled in Algebra 1 will be required to take an End Of Course (EOC) Exam in Algebra 1.

It is imperative that your student performs well on the Algebra 1 EOC. Please encourage your student to attend as many tutoring weeks as possible. Students will earn Extra Credit for each session they complete the assignment given in tutorials!

Tutorials for EOC will be offered Monday through Thursday each week (unless otherwise noted). Tutorial sessions will last from 3:00 to 4:00 each day. See schedule on back.

Students needing additional practice may use Ms. Ulrich's website as a resource for tutorial videos and practice worksheets. The web address is www.msulrichsalgebra1.weebly.com. There will be extra practice assignments along with the tutorial assignments on the website. We also recommend using Khanacademy.org; Coolmath.com; Purplemath.com for even more online resources! If you have any questions, please email.

Thank you for your support!

Timberview High School Algebra 1 Team

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Algebra 1 EOC Tutorial Schedule

Monday	Tuesday	Wednesday	Thursday
Ulrich Room 2103	Malone Room 2101	Williams Room 2120	Stewart Room 2106
	Pellerin Room 2108	Jones Room 2126	

EOC Tutoring Weeks at a Glance

Weeks	Part A: Monday & Tuesday	Part B: Wednesday & Thursday
March 24 – March 27	Independent and Dependent Variables & Functional Relationships	Developing Connections Between Verbal Descriptions & Scatterplots
March 31 – April 3	From Equations... Concrete Multiple Representations of Relationships <i>(Includes Quadratic, Linear Equations and Inequalities)</i>	To Equations... Concrete Multiple Representations of Relationships <i>(Includes Quadratic, Linear Equations and Inequalities)</i>
April 7 – April 10	Slope from Tables, Graphs, Points, Including Scale Variation and Parallel & Perpendicular Lines	Writing Equations and Inequalities from Points, Tables, Graphs, Verbal Descriptions
April 14 – April 16	Evaluating Linear Functions and Inequalities using Coordinate Notation with a Missing Variable	Factoring Binomials and Trinomials
April 21 – April 24	Interpreting Slope and Intercepts from Equations and Effect of Changes in Slope and Intercepts	Factoring Binomials and Trinomials
April 28 – May 1	Interpreting Quadratic Graphs including Vertex, Intercepts, Axis of Symmetry, Mins & Max, and Transformations with A & C (in $ax^2 + c$)	Solving Quadratic Equations using Zeros, Formula and Factoring