

Algebra 1 Week of 4/27– 5/1/20**Teacher/Team:****Pam Hudnall****If there are any questions, please feel free to email me at:**hudnallp@lpisd.org**Link to [TEAMS Folder](#)****Previous Lessons: Factoring a=1**[Hudnall Alg 1 2nd pd](#)[Hudnall Algebra 1 6th pd](#)**Link to:**

All assignments and resources are on Edgenuity. Students will go to www.Edgenuity.com and log in to complete the provided coursework. Students may also navigate to Edgenuity through Clever as well.

Objectives

Objective / I Can: complete the equivalent of 20 minutes per day in Edgenuity following the curriculum set for me by Mrs. Hudnall, accumulating no less than 100 minutes total by Friday, May 1.

Activities**Student Activities:****Factoring Trinomials $a > 1$ (continued) 111.39.c.10.C & D****Factoring Trinomials Difference of Squares 111.39.c.10.F**

Log on to Edgenuity. In the order provided, complete the Algebra 1 coursework.

Grading will be based on Participation and the Edgenuity average.

Participation is based on the time spent completing the coursework. Meeting the 100 minute time frame = 100.

Academic/Instructional Support

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| Schedule: | I will be available by email hudnallp@lpisd.org to assist students with log in issues, questions, and resources. |
| Office Hours | <i>8:00 am till 12 noon Monday – Friday</i> |
| To Be Graded | |
| Each Edgenuity course has the following components: <ul style="list-style-type: none">- Warm up- Instruction- Summary- Assignment- Quiz- Unit test | |
| Students should complete 100 minutes of coursework per course in Edgenuity. | |
| When is it due? Friday, May 1 | |
| What assignments will the student submit? | |
| The student's time in Edgenuity will be verified and grades earned for the work completed. | |
| How will it be submitted? | |
| Electronically, except by individual arrangement. | |