

# PLATO: Edmentum Learning Environment

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# DASHBOARD

Wednesday, June 3, 2020

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### Active Assignments

**NEW** PLATO Course Texas Geometry, Semester A v2.0  
GEOMETRY A

To begin, select an activity from All Activities

[Select New Activity](#)

All Activities

Completion: 0/39 (0%)

**Off Pace**  
Due: 06/12/20

Verify your coursework

Select New Activity to  
Begin course

# COURSEWORK

Plato Student Orientation

Syllabus: Texas Geometry A

- + Unit 1: Introduction to Geometry and Transformations
- + Unit 2: Congruence, Proof, and Constructions
- + Unit 3: Similarity and Proof
- + Unit 4: Right Triangles, Trigonometry, and Geometric Modeling

End of Semester Test: Texas Geometry A

Quick User Guide










Course Overview

Course Units: Must all be completed

Semester Exam: *Taken after completing all Course Units*

# COURSE UNITS

Unit 1: Introduction to Geometry and Transformations

<p>Pretest: Introduction to Geometry and Transformations</p> 	<p>Discussion: Introduction to Geometry and Transformations</p> 	<p>Course Activity: Non-Euclidean Geometry</p> 	<p>Representing Transformations in a Plane</p> 
<p>Returning a Polygon to Its Original Position</p> 	<p>Defining Rigid Transformations</p> 	<p>Predicting Results of Rigid Transformations</p> 	<p>Unit Activity: Introduction to Geometry and Transformations</p> 
<p>Post Test: Introduction to Geometry and Transformations</p> 			

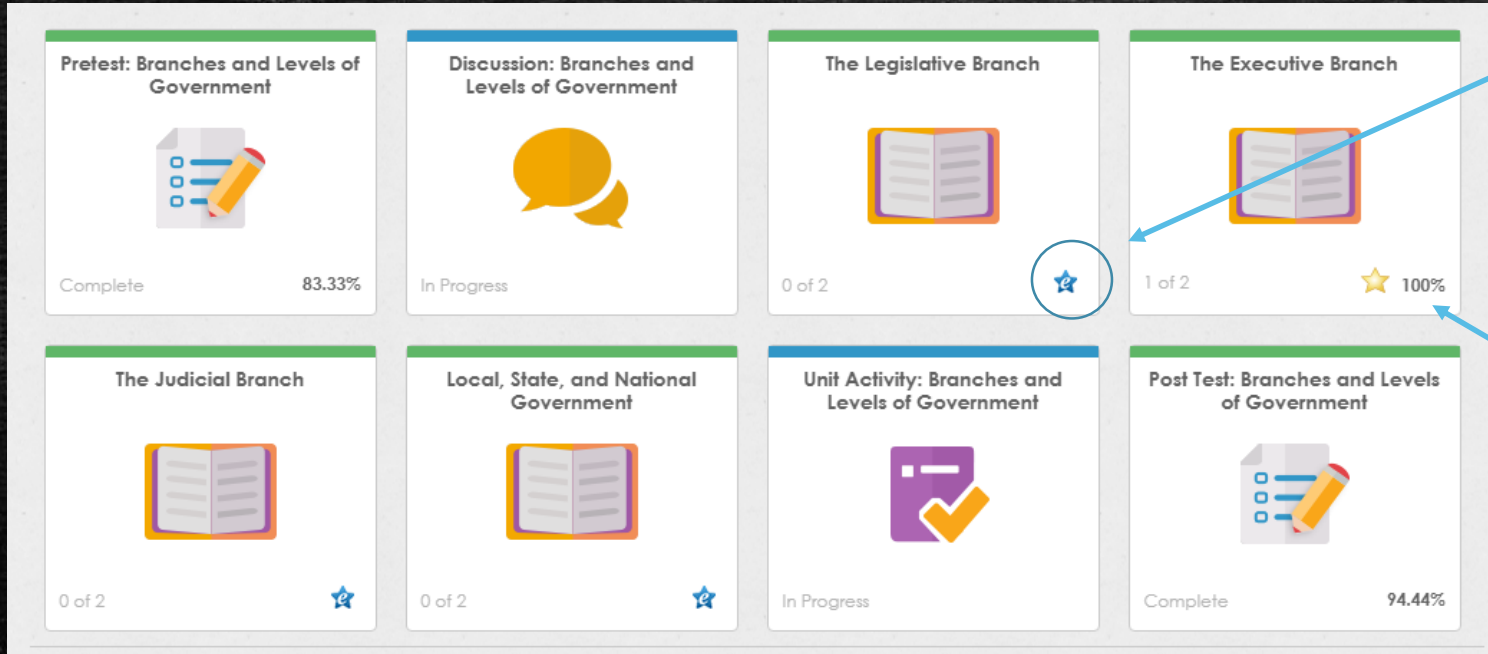
REQUIRED: For each unit, students must complete the following:

- Pretest
- Mastery Tests/Quizzes
- Post Test

Each Unit will have subject topics/lessons: *Mastery Tests must be exempt/completed for all subject areas.*

You DO NOT need to complete the Discussion Posts or Unit Activities

# COURSE UNIT COMPLETIONS



Depending on how well you do on the Pretest some subject boxes will be exempt (blue e).

If a subject box is not exempt you will need to complete the Mastery Test for that subject.