<mark>**ALGEBRA 1**</mark>

Unit 5: Functions

Class website link: https://www.lopezandthesecretsoftheuniverse.com/unit-assessments

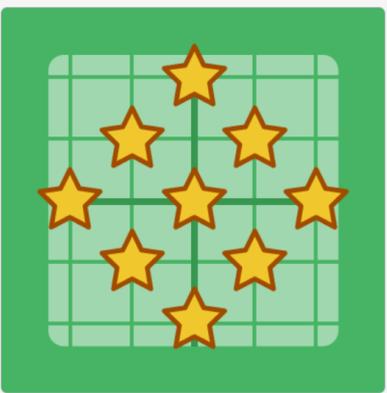| Grade Level:9/10th grade	Subject: Algebra1(ELD)	Daily lesson Length 45-60min

This class is an English Language support class, which means every student has varying English speaking, and writing skills. Students will be given handouts on Tuesday, and will take some notes with me so they are more prepared to complete the packet on their own for Thursday and Friday. A video is provided for students who missed class on Tuesday or who need to relearn the material.

DO NOWS: ☐ Algebra1 DO NOWS: functions 3/4-3/6 <mark>click here</mark>

Wednesday March 4th <mark>Course Selection day</mark>	Thursday (Flipped Day 1) March 5th	Friday (Flipped Day 2) March 6th
Objective: select courses for 26-27 year	Objective: Students can evaluate functions at a given value x.	Objective: Students can evaluate function at a given value x.
Teacher materials ☐ Teachers PPTCourse Selection 202…	**Materials** Handout (notes):	**Materials** Handout (notes):
Student Materials Video link: 📹 KJ course selction 2025-26.mp4	📄 Unit 3 - Relations & Functions (Update…	📄 Unit 3 - Relations & Functions (Updated Jul…
● ☐ Electives 26/27 ● Ⓦ CourseCatalog_2026.2027…	Video part 1link: https://youtu.be/yfxuEI-U4yU	Video part 2 link: https://youtu.be/y3GF0p4Axh0
Student Handouts: 📄 26/27 10th Advising Guide 2.18.26	**Agenda:** 1. ☐ Algebra1 DO NOWS: function… 2. 📄 Unit 3 - Relations & Functions (U…	**Agenda:** 1. ☐ Algebra1 DO NOWS: functions … 2. 📄 Unit 3 - Relations & Functions (… 3. Work on <mark>Marbleslides</mark> in Amplify (this is an activity for those who complete their packet)

Assignment descriptions	Assignment Description	Assignment Description
ALL Students will watch the video first, and review the course catalog before entering their AERIES account to select their courses **Step by Step** 1. Log-in to Aeries Student Portal 2. Select the correct student, be sure school is **P****HIGH SCHOOL (not Evening School)** 3. Select the **CLASSES** tab on the left-hand side 4. Select the **COURSE REQUEST ENTRY** tab	Students must log into Google class to find all necessary documents. Hard copies will also be available in class	Students must log into Google class to find all necessary documents. Hard copies will also be available in class **If you finish early work on this activity found in your google class account.** Marbleslides Lesson 10: Graphing Functions With Restrictions