J. L. Mann High School Weekly Lesson Plans 2026-2027

Teacher's Name: J. Sullivan Course: Algebra 1 Honors Dates: 11/9/26-11/13/26

MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
STANDARDS	STANDARDS	STANDARDS	STANDARDS	STANDARDS
A1.PAFR.2.1 A1.PAFR.2.6 A1.PAFR.3.2 A1.PAFR.3.3 A1.PAFR.4.2	A1.PAFR.2.1 A1.PAFR.2.6 A1.PAFR.3.2 A1.PAFR.3.3 A1.PAFR.4.2	A1.PAFR.1.3	ALL ALGEBRA 1 STANDARDS	ALL UNIT 5 STANDARDS
LEARNING TARGET	LEARNING TARGET	LEARNING TARGET	LEARNING TARGET	LEARNING TARGET
Students will graph and transform exponential functions. Students will identify domain, range, horizontal asymptotes, increasing, decreasing, and intercepts of exponential functions.	Students will construct exponential growth and decay functions given a real world application. Students will recognize whether a situation can be modeled with exponential growth or decay.	Students will use properties of exponents to solve exponential equations.	Benchmark	Students will review exponent rules and exponential functions to review for the Unit 5 Test.
ACTIVATING STRATEGY	ACTIVATING STRATEGY	ACTIVATING STRATEGY	ACTIVATING STRATEGY	ACTIVATING STRATEGY
EOC Review	EOC Review	EOC Review	Benchmark	EOC Review
LESSON ACTIVITIES	LESSON ACTIVITIES	LESSON ACTIVITIES	LESSON ACTIVITIES	LESSON ACTIVITIES
Graphing Exponential Functions Transforming exponential functions	Growth and Decay Application Problems	Solving Exponential Equations	Benchmark	Unit 5 Review

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Identifying Key Features of Exponential Functions				
CLOSURE	**CLOSURE**	**CLOSURE**	**CLOSURE**	**CLOSURE**
Practice Problems	**Practice Problems**	**Practice Problems**	**Benchmark**	**Practice Problems**
Important Due Dates:				

How are you utilizing UDL learning guidelines and strategies within your weekly lessons? Check the boxes or highlight :)

REPRESENTATION options for presenting content	ENGAGEMENT options for engaging student interest	EXPRESSION options for students to demonstrate learning	CULTURAL CONSIDERATIONS	ASSESSMENTS
☐Artifacts ☐Pictures ☐Graphic Organizers ☐Video Clips ☐Audio Recordings ☐Lab ☐Lecture ☐Other:	☐Cooperative Work ☐Partner Work ☐Manipulatives ☐Movement ☐Debates ☐Role Plays or Simulations ☐Other:	☐Written Response ☐Illustrated Response ☐Oral Response ☐Model Creation ☐Construction ☐Other:	☐Nature of content & ethnicity and/or culture of students ☐Other:	☐Class Work ☐Journals ☐Group Discussion ☐Individual Participation ☐Quiz / Test ☐Project ☐Conference ☐Essay ☐Other:

*All adjustments to the teacher's lesson plans will be communicated to the students.