



















Welcome to AP Calculus!

I hope that everyone has a nice and relaxing summer and comes back to school ready to roll!

The following Desmos Classroom activities are suggested, BUT NOT REQUIRED.

	<a href="#">Finding Domain and Range</a>
	<a href="#">Walsh Function Notation_...</a>
	<a href="#">Card Sort: Transformations</a>
	<a href="#">[Copy of] Analyzing the Gr...</a>
	<a href="#">Factoring Using the GCF</a>
	<a href="#">Factoring Practice with <math>a &gt; 1</math></a>
	<a href="#">Walsh Using Polynomial E...</a>
	<a href="#">Polynomial Equation Chall...</a>
	<a href="#">Walsh Learning to Graph...</a>
	<a href="#">Card Sort: Exponentials</a>
	<a href="#">Writing Rules: Linear, Qua...</a>
	<a href="#">Predicting Movie Ticket Pri...</a>
	<a href="#">Properties of logarithms</a>
	<a href="#">Walsh Graphing Sine and...</a>
	<a href="#">Walsh Triangle Area, Sine...</a>
	<a href="#">Building Conic Sections</a>
	<a href="#">Limits and Continuity</a>
	<a href="#">Definition of Derivative</a>

## Directions to Join the Desmos Classroom: AP Calculus Summer Work 2024

Search for "Student Desmos". Choose the JOIN or LOGIN option if available.

The access code for the course is **MZT2SS**. Press "Join". Then sign in with Google.

# Let's learn together.



Enter your code

Join

### Sign in to your account



Sign in with Google

or [Sign in with Desmos](#)

Don't have an account yet? Ask your teacher for a code and enter it above.

Completing the activities should give you an idea of some of the skills required to be mastered before starting AP Calculus. If these activities are insufficient for mastery, please see Khan Academy for lessons on similar topics. If you have any questions please message me through Schoology or send an email to [shawn.walsh@bsd.k12.de.us](mailto:shawn.walsh@bsd.k12.de.us).

Good luck!

Mr. Walsh

