

# **Math Placement Act Report**

# October 1, 2024

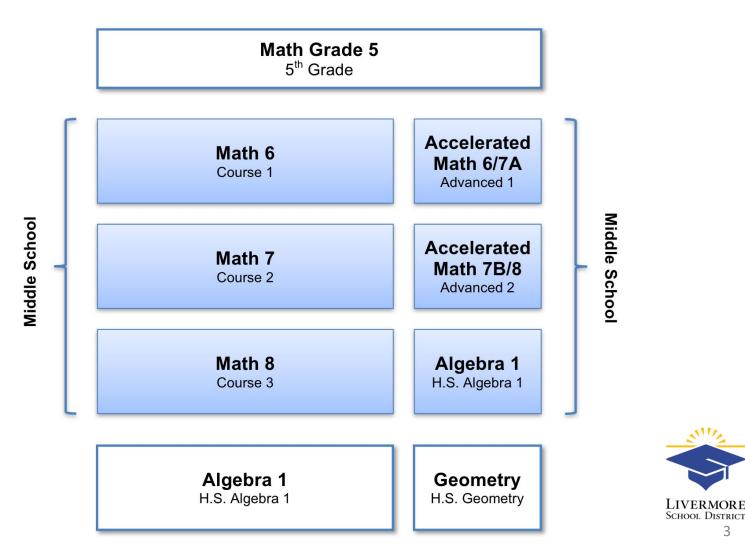


# Math Placement Act Background

- Created October 2015 as Senate Bill 359
  - Fair, objective, and transparent process of progress through math courses
- Requires annual report to Board on four (4) areas:
  - Multiple measures used to assess the placement of students
  - Process for reevaluation of placement once the school year begins
  - Appeal process for students and their families
  - Annual review of aggregate placement data

#### **Livermore Valley Joint Unified School District**

#### **Mathematics Flow Chart**



	Livermore Valley Joint Unified School District									
	Midd	le/HS S	chool M	lath Pla	cement	Matrix	(			
_	Performance Value #1 Average Math Grade T1 & T2									
Grade	Students Currently enrolled in:	If the stu	udent rec							
5	5th grade math	AC	т	1/3 of Placement						
8	Math 8 Algebra I	F	D	С	В	A	Score			
		Then the	e student							
		0	1	2	3	4		_		



Performance Value #2							
Grade	Students Currently enrolled in:	If the stude					
5	5th grade math	0-59%	60-74%	75-89%	90-	1/3 of Placement Score	
8	Math 8 Algebra I				100%		
		Then the st					
		1	2	3	4		



j	Performance Value #3		CAASPP Score (2023)				
Grade	Students Currently enrolled in:	If the stud	If the student receives:				
5	5th grade math	Standards	Standards	Standards	Stand ards	Placement Score	
8	Math 8 Algebra I	Not Met	Nearly Met	Met	Excee ded		
	Then the student receives:						
		1	2	3	4		
A Stud	ent's Placement S	Sooro io tho	oomhinati	on of the t	broo	Grade 6- 10	
A Stud Perforr recomr	points- cutoff for accelerated.						

LIVERMORE School District

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### Math Placement Appeal Process

Livermore Valley Joint Unified School District Mathematics Placement Appeal Form	
Date	
Student's Name: Grade	
School: Math Teacher:	
Current Math Course:	
I am requesting that my child be placed in	are

Please submit this form to the principal of the LVJUSD school your student will be attending in the fall.

LVJUSD Curriculum & Special Projects

May 22, 2018



## Appropriate Placement

2024-25 Grade	Total Students*	Students Appropriately Placed	Students Placed Above MTDP (this number included in "Appropriately Placed")	Students Placed below MDTP	
6th Grade	863	858 (99%)	41 (4%)	5 (.05%)	
9th Grade	870	863 (99%)	58 (6%)	7 (.08)	

\* Not including students with IEP Math placement

### 9<sup>th</sup> Grade High School Course Enrollment

	American	Asian	Black or	Hispanic		Not	White	F	М	Total
	Indian		African	/Latino	Hawaiia	Specif				Male and
			American		n/ Pac	ied				Female
					Islander					
Algebra I - w Comp & Robotics	0	2	0	4	0	1	10	5	12	17
Algebra I	1	68	14	260	6	2	264	303	312	615
Algebra II	0	23	0	1	0	0	7	15	16	31
Algebra II - Precalculus Accelerated	0	12	0	0	0	0	3	10	5	15
Geometry	1	39	1	28	1	0	87	71	86	157
Geometry with Python	0	2	0	2	0	0	4		8	8
Math Academy	1	1	1	21	0	0	2	6	20	26
Precalculus	0	1	0	0	0	0			1	1
Grand Total	3	148	16	316	7	3	377	410	460	870



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