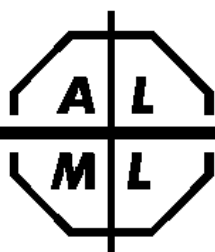


For awards purposes, each county is its own region - except that counties followed by the same number are grouped together as one region.



ALA-LA-MISS MATHEMATICS LEAGUE

P.O. Box 2482, Phenix City, Alabama 36868-2482

DECEMBER 2022 HIGH SCHOOL SCORE REPORT SUMMARY

Parish/School Name	#1	#2	TOT	Parish/School Name	#1	#2	TOT
ALABAMA				Saint Clair - 2			
Jefferson - 1				Moody HS	4		4
Hoover HS	27	24	51	Walker - 2			
Mortimer Jordan HS	9	6	15	Corner HS			
Mountain Brook HS	25	15	40	LOUISIANA			
Pleasant Grove HS		3	3	Lafayette - 3			
Vestavia Hills HS	30	25	55	Episcopal Sch. of Acadiana	24	15	39
Madison - 2				MISSISSIPPI			
Excalibur Christian School	19	4	23	Hinds - 3			
Grissom HS				Jackson Preparatory Sch	22	12	34
Mobile - 2				Lowndes - 3			
Alabama School of	18	12	30	MS Sch-Math & Sci	26	20	46
St. Paul's Episcopal School							

STUDENTS WITH A PERFECT SCORE

Tina G, Vestavia Hills HS, AL

Allan Y, Hoover HS, AL

HIGH SCORING STUDENTS - CUMULATIVE

Tina G - Vestavia Hills HS, AL	12	Landon T - MS Sch-Math & Sci, MS	9
Allan Y - Hoover HS, AL	12	Eric W - Vestavia Hills HS, AL	9
Timothy L - Vestavia Hills HS, AL	11	Richard Z - MS Sch-Math & Sci, MS	9
Jd H - MS Sch-Math & Sci, MS	10	Eli B - Mountain Brook HS, AL	8
Mina H - Vestavia Hills HS, AL	10	Tommy D - Mountain Brook HS, AL	8
Kevin K - Hoover HS, AL	10	Logan H - Vestavia Hills HS, AL	8
Carol L - Vestavia Hills HS, AL	10	Drakeson H - Vestavia Hills HS, AL	8
Eddy P - Vestavia Hills HS, AL	10	Jessica M - Vestavia Hills HS, AL	8
Midhun S - Hoover HS, AL	10	Vivek N - MS Sch-Math & Sci, MS	8
Jari C - Hoover HS, AL	9	Aditya S - Vestavia Hills HS, AL	8
Riley D - Hoover HS, AL	9	Daniel Leo T - Hoover HS, AL	8
Andy S - Vestavia Hills HS, AL	9	Erin V - Vestavia Hills HS, AL	8
Anusha S - Vestavia Hills HS, AL	9		

HIGH SCORING SCHOOLS - CUMULATIVE

Vestavia Hills HS, AL	55	Episcopal Sch. of Acadiana, LA	39
Hoover HS, AL	51	Jackson Preparatory Sch, MS	34
MS Sch-Math & Sci, MS	46	Alabama School of Math/Science, AL	30
Mountain Brook HS, AL	40		