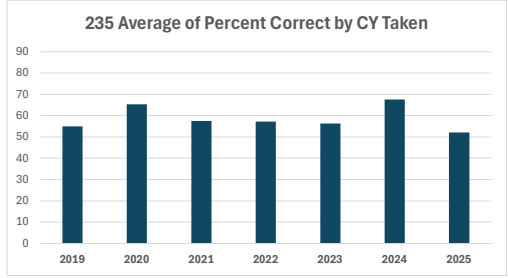
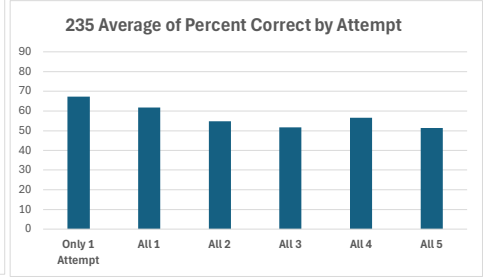
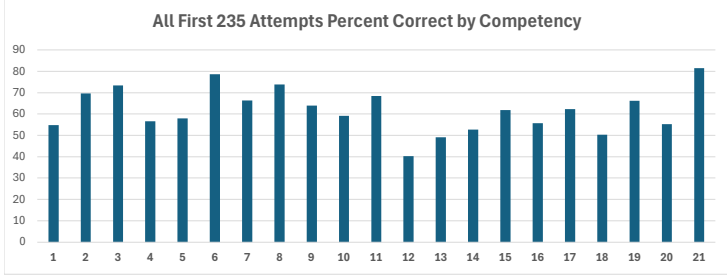


7-12 Math Official Pass Rates and Competency Scores, 2019-2025

Official TEA Pass Rates by Academic Year							
7-12 MATHEMATICS	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25	6 Year Totals
Number of Unique Students Attempting	0	0	2	0	4	1	7
Number Passing*	N/A	N/A	1	N/A	4	1	6
Pass Rate	N/A	N/A	50%	N/A	N/A	N/A	86%

These data are just for the Alpine candidates.
The competency data below are for all SR candidates,
Alpine & International / RGC

7-12 MATHEMATICS TEEXES 235	Average of % Correct by Attempt						Average of % Correct by CY Taken						ALL	
	Only 1 Attempt	All 1	All 2	All 3	All 4	All 5	2019	2020	2021	2022	2023	2024	2025	EXAMS
N	13	19	6	3	1	1	3	4	3	6	8	4	2	30
0001 Real Number System	54	55	56	33	75	0	53	58	50	50	45	69	38	52
0002 Complex Number System	68	70	74	75	100	50	64	50	58	65	80	92	88	71
0003 Number Theory Concepts and Principles	81	73	64	42	100	100	66	75	69	72	72	66	63	70
0004 Patterns and Sequences	65	57	58	44	100	25	56	71	50	63	46	65	42	56
0005 Functions and Relations	71	58	44	25	50	75	22	67	50	51	60	60	25	52
0006 Linear and Quadratic Functions	81	79	69	89	67	100	87	63	81	90	62	87	100	78
0007 Polynomial/Rational/and Radical Functions	74	66	50	63	40	50	50	76	75	53	57	79	38	61
0008 Exponential and Logarithmic Functions	79	74	50	67	75	75	50	89	67	75	63	81	38	69
0009 Trigonometric Functions	71	64	46	50	50	25	67	73	42	54	53	63	50	57
0010 Calculus	64	59	46	58	25	25	50	65	44	50	45	81	50	54
0011 Measurement	78	68	38	50	50	50	43	60	68	57	61	69	50	59
0012 Geometry as an Axiomatic System	40	40	49	11	33	0	69	46	11	39	35	29	33	38
0013 Applications of Geometry	52	49	67	58	75	50	56	42	56	53	65	56	38	54
0014 Coordinate/Transformational/and Vector Geometry	59	53	53	67	50	75	39	50	67	61	50	65	50	55
0015 Data Analysis	65	62	71	58	50	75	83	63	58	54	66	63	63	63
0016 Probability	68	56	35	33	25	25	25	69	58	46	42	52	38	47
0017 Sampling and Statistical Inference	66	62	46	44	0	67	53	77	67	33	59	54	50	55
0018 Mathematical Reasoning and Problem Solving	57	50	40	57	75	0	57	58	60	49	38	56	20	48
0019 Mathematical Connections	74	66	56	47	25	33	31	83	44	49	60	85	58	60
0020 Implementing Mathematical Instruction	61	55	51	33	50	80	47	55	52	55	49	54	65	53
0021 Assessing Mathematical Instruction	82	82	90	81	75	100	89	83	81	82	75	94	100	84
Column Averages	67	62	55	52	57	51	55	65	57	57	56	68	52	59



- Notes:
- (1) The Pass Rate data are based students associated with the Alpine EPP; several years ago, all new candidates were associated with Alpine. The Competency Data are for Alpine and the International / RGC candidates.
 - (2) Existing candidates associated with the RGC EPP remained in the RGC EPP until completion or removal. All RGC records are now locked by TEA.
 - (3) TEA does not disaggregate the 5 exams for Pass Rates; Passing means all sections passed on first or second try, regardless of which exams were taken or retaken.*
 - (4) The Column Averages average all scores together without weighting and provide a limited amount of information.
 - (5) The "Only 1 Attempt" includes scores from people who have only taken the test once; "All 1" includes all scores from people irrespective of the number of attempts - and "All 2", "All 3" etc. indicate similar.

Data Sources: TEA ASEP Pass Rates & Pearson Results Analyzer
Compiled by Andy Oswald, SRSU College of Education, March 11, 2026