



# Group Report | MBMA

National Comparison



GRADE: 05  
TEST DATE: 04/11

DISTRICT: MBMA

Subtests and Totals	Number Tested	Mean Number Correct	National Individual PR-S	Mean National NCE	Median Grade Equivalent	National Grade Percentile Ranks					
						1	10	30	50	70	90
Total Reading	21	73.6	92-8	79.4	10.0	[Bar chart showing percentile ranks]					
Reading Vocabulary	21	27.2	85-7	72.3	8.1	[Bar chart showing percentile ranks]					
Reading Comprehension	21	46.4	92-8	79.2	11.2	[Bar chart showing percentile ranks]					
Total Mathematics	21	73.8	98-9	91.3	PHS	[Bar chart showing percentile ranks]					
Mathematics Problem Solving	21	43.7	96-9	88.1	11.5	[Bar chart showing percentile ranks]					
Mathematics Procedures	21	30.1	97-9	89.5	12.7	[Bar chart showing percentile ranks]					
Language	21	44.2	95-8	85.4	PHS	[Bar chart showing percentile ranks]					
Language Mechanics	21	21.8	93-8	80.5	10.9	[Bar chart showing percentile ranks]					
Language Expression	21	22.4	95-8	84.7	11.5	[Bar chart showing percentile ranks]					
Spelling	21	35.5	92-8	79.2	11.6	[Bar chart showing percentile ranks]					
Science	21	30.8	88-7	74.6	9.3	[Bar chart showing percentile ranks]					
Social Science	21	34.6	93-8	81.6	11.8	[Bar chart showing percentile ranks]					
Listening	21	33.3	92-8	79.3	11.6	[Bar chart showing percentile ranks]					
Thinking Skills	21	165.5	96-9	87.1	12.1	[Bar chart showing percentile ranks]					
Basic Battery	21	260.4	93-8	81.9	PHS	[Bar chart showing percentile ranks]					
Complete Battery	21	325.8	93-8	81.0	12.0	[Bar chart showing percentile ranks]					

## About This Group's Performance:

This group recently took the *Stanford Achievement Test, Tenth Edition* (Stanford 10). This test is one measure of their achievement. This report describes the performance of the typical student in this group compared to students in the same grade across the nation. The Battery scores provide an overall indication of this group's performance. The typical student in this group scored in the upper range for the grade, which means that group performance was Above Average. The chart below shows this group's performance in each subject area tested.

Clusters	Number of Items	Percent in Each			Clusters	Number of Items	Percent in Each			Clusters	Number of Items	Percent in Each		
		Below Avg	Avg	Above Avg			Below Avg	Avg	Above Avg			Below Avg	Avg	Above Avg
Reading Vocabulary	30	0	38	62	Mathematics Procedures (cont.)	16	0	10	90	Social Science	40	0	10	90
C Synonyms	12	0	33	67	P Computation in Context	16	0	10	90	C History	10	5	24	71
C Multiple Meaning Words	9	5	57	38	P Computation/Symbolic Notation	16	0	0	100	C Geography	10	0	24	76
C Context Clues	9	0	57	43	P Thinking Skills	16	0	10	90	C Political Science	10	0	19	81
P Thinking Skills	18	0	24	76	Language Mechanics	24	0	10	90	C Economics	10	0	33	67
Reading Comprehension	54	0	10	90	C Capitalization	8	0	52	48	P App. of Knowledge/Comp	16	0	29	71
C Literary	18	0	5	95	C Usage	8	0	5	95	P Org. Summ. & Interp. of Info.	13	0	19	81
C Informational	18	0	19	81	C Punctuation	8	5	19	76	P Determination of Cause/Effect	11	0	24	76
C Functional	18	0	24	76	Language Expression	24	0	0	100	P Thinking Skills	20	0	19	81
P Initial Understanding	12	0	29	71	C Sentence Structure	9	0	5	95	Listening	40	0	10	90
P Interpretation	20	0	10	90	C Prewriting	5	0	10	90	C Vocabulary	10	0	14	86
P Critical Analysis	12	0	14	86	C Content and Organization	10	0	24	76	C Comprehension	30	0	24	76
P Strategies	10	0	14	86	P Thinking Skills	12	0	14	86	C Initial Understanding	8	0	19	81
P Thinking Skills	42	0	5	95	Spelling	40	0	14	86	P Interpretation	12	0	52	48
Mathematics Problem Solving	48	0	0	100	C Phonetic Principles	18	0	10	90	P Analysis	7	0	48	52
C Number Sense & Operations	24	0	5	95	C Structural Principles	10	0	19	81	P Strategies	3	19	33	67
C Patterns/Relationships/Algebra	8	0	29	71	C No Mistake	7	5	33	62	C Literary	10	0	67	33
C Data, Statistics & Probability	8	0	14	86	C Homophones	5	0	57	43	C Informational	10	0	29	71
C Geometry & Measurement	10	0	5	95	Science	40	0	14	86	C Functional	10	5	24	71
P Communication & Representation	6	0	24	76	C Life	11	0	38	62	P Thinking Skills	22	0	38	62
P Estimation	10	0	14	86	C Physical	11	0	38	62	Thinking Skills	191	0	5	95
P Mathematical Connections	16	0	0	100	C Earth	11	0	33	67					
P Reasoning & Problem Solving	13	0	19	81	C Nature of Science	7	0	48	52					
P Thinking Skills	41	0	0	100	P Models	14	0	14	86					
Mathematics Procedures	32	0	0	100	P Constancy	13	5	5	90					
C Computation w/Whole Numbers	10	0	10	90	P Form & Function	13	0	38	62					
C Computation with Decimals	12	0	5	95	P Thinking Skills	20	0	19	81					
C Computation with Fractions	10	0	0	100										