

# Cut scores and percentages

## MSIP 5 SCORING GUIDE STATUS CUT MPI's & PERCENTAGES

	COM ARTS	MATH	SCIENCE	SOCIAL ST
Exceeds	385.7-500	392.8-500	352.8-500	375-500
On Target	362.3-385.6	352.8-392.7	344-352.7	346.2-374.9
Approaching	300-362.2	300-352.7	300-343.9	300-346.1
Floor	100-299.9	100-299.9	100-299.9	100-299.9

	SUB CA	SUB MATH	SUB SCI	SUB SS	HSR K-8s
Exceeds	385.7-500	392.8-500	352.8-500	392-500	25.0%-100%
On Target	335.7-385.6	326.9-392.7	308.5-352.7	308.4-391.9	19.0%-24.9%
Approaching	300-335.6	300-326.8	300-308.4	300-308.3	12.0%-18.9%
Floor	100-299.9	100-299.9	100-299.9	100-299.9	0-11.9%

	CCR *1-3	CCR *4	CCR *5-6	Attendance	Grad 4/5	Grad State
Exceeds	60-100%	36-100%	90-100%	90-100%	92-100%	92-100%
On Target	50-59.9%	19-35.9%	80-89.9%	85.0-89.9%	82-91.9%	82-91.9%
Approaching	40-49.9%	5-18.9%	70-79.9%	80-84.9%	72-81.9%	72-81.9%
Floor	0-39.9%	0-4.9%	0-69.9%	0-79.9%	0-71.9%	0-71.9%

	ACT	SAT	COMPASS	ASVAB
1.25	26-36	1190-1600	N/A	88-99
1.00	22-25	990-1180	66M AND 81R	63-87
0.75	18-21	870-980	66M OR 81R	30-62
0.25	0-17	0-869.9	<66M &/or <81R	0-29.9
0.0	No record of participation.			

Academic Achievement	CA	Mathematics	Science	Social Studies	TOTAL
<b>Status</b>	Exceeds = 16 On Target =12 Approach =9 Floor =0	Exceeds = 16 On Target =12 Approach =9 Floor =0	Exceeds = 16 On Target =12 Approach =9 Floor =0	Exceeds = 8 On Target = 6 Approach =5 Floor =0	
<b>Progress</b>	Exceeds = 12 On Target =6 Approach =3 Floor =0	Exceeds = 12 On Target =6 Approach =3 Floor =0	Exceeds = 12 On Target =6 Approach =3 Floor =0	Exceeds = 6 On Target =3 Approach =1.5 Floor =0	
<b>Growth</b>	Exceeds = 12 On Target =6 Approach =3 Floor =0	Exceeds = 12 On Target =6 Approach =3 Floor =0	Exceeds = 12 On Target =6 Approach =3 Floor =0	Exceeds = 6 On Target =3 Approach =1.5 Floor =0	
<b>Points Possible</b>	16	16	16	8	56
Subgroup Achievement	CA	Mathematics	Science	Social Studies	TOTAL
<b>Status</b>	Exceeds = 4 On Target =3 Approach =2 Floor =0	Exceeds = 4 On Target =3 Approach =2 Floor =0	Exceeds = 4 On Target =3 Approach =2 Floor =0	Exceeds = 2 On Target =1.5 Approach =1 Floor =0	
<b>Progress</b>	Exceeds = 3 On Target =2 Approach =1 Floor =0	Exceeds = 3 On Target =2 Approach =1 Floor =0	Exceeds = 3 On Target =2 Approach =1 Floor =0	Exceeds = 1.5 On Target =1 Approach =.5 Floor =0	
<b>Growth</b>	Exceeds = 3 On Target =2 Approach =1 Floor =0	Exceeds = 3 On Target =2 Approach =1 Floor =0	Exceeds = 3 On Target =2 Approach =1 Floor =0	Exceeds = 3 On Target =2 Approach =1 Floor =0	
<b>Points Possible</b>	4	4	4	2	14

CCR	*1-3	*4	*5-6	HSR	Risk Factors	Exemplars
<b>Status</b>	Exceeds = 10 On Target = 7.5 Approach = 6 Floor = 0	Exceeds = 10 On Target = 7.5 Approach = 6 Floor = 0	Exceeds = 10 On Target = 7.5 Approach = 6 Floor = 0	Exceeds = 10 On Target = 7.5 Approach = 6 Floor = 0		
<b>Progress</b>	Exceeds = 7.5 On Target = 4 Approach = 2 Floor = 0	Exceeds = 7.5 On Target = 4 Approach = 2 Floor = 0	Exceeds = 7.5 On Target = 4 Approach = 2 Floor = 0	Exceeds = 7.5 On Target = 4 Approach = 2 Floor = 0		
<b>Points Possible</b>	10	10	10	10		
<b>Attendance</b>						
<b>Status</b>	Exceeds = 10 On Target = 7.5 Approach = 6 Floor = 0					
<b>Progress</b>	Exceeds = 7.5 On Target = 4 Approach = 2 Floor = 0					
<b>Points Possible</b>	10					
<b>Graduation</b>	<b>4-5 Year Rate or</b>	<b>State</b>				
<b>Status</b>	Exceeds = 30 On Target = 22.5 Approach = 18 Floor = 0	Exceeds = 30 On Target = 22.5 Approach = 18 Floor = 0				
<b>Progress</b>	Exceeds = 22.5 On Target = 12 Approach = 6 Floor = 0	Exceeds = 22.5 On Target = 12 Approach = 6 Floor = 0				