2016-17				Section Scores				Test Scores					
SAT Suite		~Total Score		EBRW		Math		Reading		Writing and Lang		Math	
Grade	Level	lower bound	upper bound	lower bound	upper bound	lower bound	upper bound	lower bound	upper bound	lower bound	upper bound	lower bound	upper bound
SAT g11/12	CCR	1010	1600	480	800	530	800	30	40	31	40	31.5	40
	Approaching	970	1009	460	479	510	529	21	29	21	30	22.5	31
	NtSS	400	969	200	459	200	509	10	20	10	20	10	22
NMSQT g11	CCR	970	1520	460	760	510	760	29	38	29	38	30	38
	Approaching	910	969	430	459	480	509	20	28	19	28	21	29.5
	NtSS	320	909	160	429	160	479	8	19	8	18	8	20.5
NMSQT g10	CCR	910	1520	430	760	480	760	27	38	27	38	28	38
	Approaching	860	909	410	429	450	479	19	26	18	26	20	27.5
	NtSS	320	859	160	409	160	449	8	18	8	17	8	19.5
PSAT 8/9 g9	CCR	860	1440	410	720	450	720	26	36	26	36	26	36
	Approaching	820	859	390	409	430	449	19	25	17	25	18.5	25.5
	NtSS	240	819	120	389	120	429	6	18	6	16	6	18
PSAT 8/9 g8	CCR	820	1440	390	720	430	720	24	36	24	36	24.5	36
	Approaching	780	819	370	389	410	429	18	23	17	23	18	24
	NtSS	240	779	120	369	120	409	6	17	6	16	6	17.5
g7	*see g8*												
g7	*see g8*												
g7	*see g8*												
g6	*see g8*												
g6	*see g8*												
g6	*see g8*												

2016-17		Cross Test Scores				Sub Scores							
SAT Suite		~Analysis in Hist/SS		~Analysis in Science		Command of Evidence		Words in Context		Expression of Ideas		Standard English Conventions	
Grade	Level	lower bound	upper bound	lower bound	upper bound	lower bound	upper bound	lower bound	upper bound	lower bound	upper bound	lower bound	upper bound
SAT g11/12	CCR	26	40	26	40	11	15	12	15	11	15	11	15
	Approaching	25	25	24	25	7	10	7	11	7	10	6	10
	NtSS	10	24	10	23	1	6	1	6	1	6	1	5
NMSQT g11	CCR	25	38	25	38	11	15	11	15	11	15	11	15
	Approaching	23	24	23	24	7	10	6	10	7	10	7	10
	NtSS	8	22	8	22	1	6	1	5	1	6	1	6
NMSQT g10	CCR	23	38	23	38	10	15	10	15	10	15	10	15
	Approaching	22	22	22	22	7	9	6	9	7	9	6	9
	NtSS	8	21	8	21	1	6	1	5	1	6	1	5
PSAT 8/9 g9	CCR	21	36	22	36	10	15	11	15	11	15	10	15
	Approaching	20	20	21	21	6	9	5	10	6	10	6	9
	NtSS	6	19	6	20	1	5	1	4	1	5	1	5
PSAT 8/9 g8	CCR	21	36	21	36	10	15	10	15	10	15	9	15
	Approaching	20	20	20	20	6	9	5	9	5	9	5	8
	NtSS	6	19	6	19	1	5	1	4	1	4	1	4
g7	*see g8*												
g7	*see g8*												
g7	*see g8*												
g6	*see g8*												
g6	*see g8*												
g6	*see g8*												

2016-17		Test Scores					
SAT Suite		Heart of Algebra		Problem Solving and Data Analysis		Passport to Advanced Mathematics	
Grade	Level	lower bound	upper bound	lower bound	upper bound	lower bound	upper bound
SAT g11/12	CCR	12	15	12	15	12	15
	Approaching	7	11	7	11	7	11
	NtSS	1	6	1	6	1	6
NMSQT g11	CCR	12	15	12	15	12	15
	Approaching	7	11	8	11	8	11
	NtSS	1	6	1	7	1	7
NMSQT g10	CCR	11	15	11	15	11	15
	Approaching	7	10	7	10	7	10
	NtSS	1	6	1	6	1	6
PSAT 8/9 g9	CCR	11	15	11	15	NA	NA
	Approaching	7	10	7	10	NA	NA
	NtSS	1	6	1	6	NA	NA
PSAT 8/9 g8	CCR	10	15	11	15	NA	NA
	Approaching	7	9	7	10	NA	NA
	NtSS	1	6	1	6	NA	NA
g7	*see g8*						
g7	*see g8*						
g7	*see g8*						
g6	*see g8*						
g6	*see g8*						
g6	*see g8*						

2016-17		Essay Scores					
SAT Suite		Reading		Analysis		Writing	
Grade	Level	lower bound	upper bound	lower bound	upper bound	lower bound	upper bound
SAT g11/12	Thorough	7	8	7	8	7	8
	Effective	5	6	5	6	5	6
	Some	3	4	3	4	3	4
	Little	2	2	2	2	2	2
NMSQT g11	Thorough	7	8	7	8	7	8
	Effective	5	6	5	6	5	6
	Some	3	4	3	4	3	4
	Little	2	2	2	2	2	2

Score Ranges	Total Scores		Section Scores		Test Scores		Cross-test Scores		Subscores		Essay	
	Lower Bound	Upper Bound	Lower Bound	Upper Bound	Lower Bound	Upper Bound	Lower Bound	Upper Bound	Lower Bound	Upper Bound	Lower Bound	Upper Bound
SAT	400	1600	200	800	10	40	10	40	1	15	2	8
NMSQT	320	1520	160	760	8	38	8	38	1	15		
PSAT 10	320	1520	160	760	8	38	8	38	1	15		
PSAT 8/9	240	1440	120	720	6	36	6	36	1	15		

These benchmarks are based on College Board's CCR Benchmarks.

Green Meets CCR Benchmark for grade level

Yellow Approaching CCR Benchmark for grade level

Pink Needs to Strengethen Skills

College Board does not provide CCR cut scores for Total Score or Cross-test Scores - these were derived within D303 using D303 data.

Total Score Cut Scores are the simple addition of the EBRW and Math Section Scores.

Meeting for the Total Score can still mean there is a deficit in either EBRW or Math.

Cross-test Cut Scores were derived by regressing the Total Score against the Cross-test Score and using the derived

Total Score Cut Scores to create the Cross-test Cut Scores.

The relationship between all Total and Cross-test Scores is .7 or higher and the residuals difference.

average near zero with no significant