

## Punctuation

## Plan (10th grade)

2009/10 2008/09

2009/10

## English

Punctuation	70	70	59
Mechanics: Grammar and Usage	93	85	66
Mechanics: Sentence Structure	74	74	68
Rhetorical Skills: Organization	80	77	44
Rhetorical Skills: Strategy	67	66	62
Rhetorical Skills: Style	67	87	56

## Reading

Prose Fiction	74	68	68
Social Science	59	63	57
Humanities	66	62	49

## Math

Pre-Algebra	69	59	61
Elementary Algebra	77	73	49
Geometry	57	62	
Statistics and Probability	77	81	
Coordinate Geometry			48
Plane Geometry			58

## Science

Data Representation: Life	82	80	78
Data Representation: Physical	81	60	
Data Representation: Earth/Space	57	76	78
Research Summaries: Physical	66	60	
Conflicting Viewpoints: Life	64	66	
Research Summaries: Life		71	
Research Summaries: Biology			58
Research Summaries: Chemistry			58
Conflicting Viewpoints: Physical			62

## Explore (9th grade)

2009/10

2008/09

## English

hard ?'s

hard ?'s

Punctuation	70	#11		70	#12
Grammar and Usage	93			85	
Sentence Structure	74	#34		74	#25, #39
Skills: Organization	80			77	#36
Writing Skills: Strategy	67	#35		66	#6
Writing Skills: Style	67	#15		87	

## Plan (10th grade)

2009/10

hard ?'s

59	#8, 20, 36, 40
66	#7, 23, 48
68	#13, 26, 45
44	#3, 21, 29, 42, 46
62	#39
56	#32, 44

## Reading

Prose Fiction	74	#1, #10		68	#5
Social Science	59	#12, #15, #18		63	#12, #17
Humanities	66	#26		62	

68	#7
57	#9
49	#18, 21, 23, 24, 25

## Math

Pre-Algebra	69	#13, #27, #29		59	#2, #23, #29
Elementary Algebra	77	#17, #26		73	#28, #30
Geometry	57	#24, #30		62	#26, #27
Statistics and Probability	77	#25		81	
Coordinate Geometry					
Plane Geometry					

61	#12, 28, 29, 30, 35
49	#24, 36, 37, 40
48	#25, 31, 34, 39
58	#28, 29, 32, 33, 38

## Science

Representation: Life	82	#12		80	
Representation: Physical	81			60	
Representation: Earth/Space	57	#27, #28		76	
Summaries: Physical	66	#17		60	
Big Viewpoints: Life	64			66	
Short Summaries: Life				71	
Summaries: Biology					
Summaries: Chemistry					
Viewpoints: Physical					

78	#5
78	#29, 30
58	#23, 24, 25
58	#17, 18
62	#10

Goal:

Look at performance data

Is there a way to collect benchmark data? What/how/when?

Performance on Explore, Plan, ACT over time

Trends in performance

Difficult Questions

SRI data