

Raw Score	Grade	Section I Multiple Choice Simulations – Score/Grade Conversions								
55	100	An “A” in AP Literature and Composition suggests imminent success on the AP exam. As only 10 percent of AP candidates earn a “5” on the exam, it is reasonable to make it equally challenging to earn an “A” in the course. A score of 41-55 on the multiple choice section is a challenging goal, yet some 60 percent of those “5” candidates typically score in that range and 35 percent of the “4” candidates typically score in the 41-55 range.								
54	99									
53	98									
52	97									
51	96									
50	95									
49	94									
47-48	93									
45-46	92									
43-44	91									
41-42	90									
40	89	A “B” also should be fairly difficult to attain in AP Lit. & Comp., especially when the class is given 5.0 GPA status. More than 90 percent of those earning a 35-40 score on the multiple choice receive an AP grade of at least a “3.” A “B” performance suggests that a “3” or “4” is extremely likely.								
39	87									
38	85									
37	83									
36	81									
35	80									
34	79	Of all the score ranges, those scoring 25-34 on the multiple choice section represent the largest group of candidates receiving at least a “3” on the AP exam. A student who earns a “C” in the course is expected to earn at least a “3” on the AP exam.								
33	78									
32	77									
31	76									
30	75									
29	74									
28	73									
27	72									
26	71									
25	70									
24	69	Students who do not consistently score in the 25-55 range on the in-class Section I Multiple Choice simulations must work to improve. The average AP candidate earns a “3” on the exam. A score of 12-24 is below par and usually ensures a failing grade on the AP exam.								
23	68									
22	67									
21	66									
20	65									
19	64									
18	63									
16-17	62									
14-15	61									
12-13	60									
A score of 0-11 suggests that a student may have been misplaced in AP Lit. & Comp. and would be better served in College Preparatory English 12. [0=48]										
11=59	10=58	9=57	8=56	7=55	6=54	5=53	4=52	3=51	2=50	1=49