

13. Our range of numbers to meet the conditions is 1000 to 1198. The only way to meet the two conditions in the 1100's is to have the ones and units sum to 15 since with the two 1's (in the hundreds and thousands place) will make the sum 17. But this is impossible, since two numbers that are the same cannot sum to an odd number. Therefore, the answer must be in the 1000's. 1011 is far too less a sum of digits, and 1099 is too great, but not by much. Try 1088. It sums to 17.

Section 8

As you might expect, answers will vary. If possible, politely ask a teacher, fellow student, or some other person knowledgeable about formal essay writing to review your essay and provide feedback on ways in which the essay is commendable and on areas where it could be improved.

Scoring Worksheet

MATH			
	Number Correct	Number Incorrect	Raw Score
Section 2	_____	– (.25 × _____)	= _____
Section 5	_____	– (.25 × _____)	= _____
Section 7	_____	– (.25 × _____)	= _____
CRITICAL READING			
Sections 1, 4, and 6	_____	– (.25 × _____)	= _____
WRITING			
Section 3	_____	– (.25 × _____)	= _____
Section 8	Go to www.petersons.com/satessayedge/ for instant online scoring and feedback.		

Score Charts

MATH			
Raw Score	Math Scaled Score	Raw Score	Math Scaled Score
60	800	28	500
59	800	27	490
58	790	26	490
57	770	25	480
56	760	24	470
55	740	23	460
54	720	22	460
53	710	21	450
52	700	20	440
51	690	19	430
50	680	18	420
49	670	17	420
48	660	16	410
47	650	15	410
46	640	14	400
45	630	13	390
44	620	12	380
43	610	11	370
42	600	10	360
41	600	9	350
40	590	8	340
39	580	7	330
38	570	6	320
37	560	5	310
36	560	4	300
35	550	3	280
34	540	2	270
33	540	1	250
32	530	0	240
31	520	-1	220
30	510	-2	210
29	510	-3 and below	200

CRITICAL READING			
Raw Score	Verbal Scaled Score	Raw Score	Verbal Scaled Score
78	800	37	510
77	800	36	510
76	800	35	500
75	790	34	500
74	780	33	490
73	770	32	490
72	760	31	480
71	750	30	480
70	740	29	470
69	730	28	460
68	720	27	460
67	710	26	450
66	700	25	450
65	700	24	440
64	690	23	440
63	680	22	430
62	670	21	420
61	670	20	410
60	660	19	410
59	650	18	400
58	640	17	390
57	640	16	380
56	630	15	380
55	620	14	370
54	610	13	360
53	610	12	360
52	600	11	350
51	600	10	340
50	590	9	330
49	590	8	320
48	580	7	310
47	570	6	300
46	570	5	290
45	560	4	270
44	550	3	260
43	550	2	250
42	540	1	240
41	540	0	230
40	530	-1	220
39	520	-2	210
38	520	-3 and below	200