

HOW TO CALCULATE YOUR SCORE

Section I: Multiple Choice

$$\left[\frac{\text{Number Correct (out of 75)}}{\text{Number Wrong}} - \frac{1}{4} \times \text{Number Wrong} \right] \times 0.9600 = \text{Weighted Section I Score (Do not round.)}$$

Section II: Free Response

Question 1 _____ (out of 10)	x	1.7600 = _____ (Do not round.)
Question 2 or 3 _____ (out of 9)	x	1.9556 = _____ (Do not round.)
Question 4 _____ (out of 15)	x	0.8800 = _____ (Do not round.)
Question 5 _____ (out of 9)	x	1.4667 = _____ (Do not round.)
Question 6 _____ (out of 9)	x	1.4667 = _____ (Do not round.)
Question 7 or 8 _____ (out of 8)	x	1.6500 = _____ (Do not round.)

Sum = _____ = Weighted Section II Score

Composite Score:

$$\text{Weighted Section I Score} + \text{Weighted Section II Score} = \text{Composite Score (Round to the nearest whole number.)}$$

Composite Score*	AP Grade	Interpretation
100–160	5	extremely well qualified
82–99	4	well qualified
57–81	3	qualified
35–56	2	possibly qualified
0–34	1	no recommendation

*Each year the Development Committee determines the formulas used to calculate the raw composite scores. The Chief Faculty Consultant determines how the composite scores fit into the 5-point AP scale.

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