

# PRACTICE TEST SCORING WORKSHEET

## Section I: Multiple-Choice

$$\frac{\text{Number of Correct (out of 60)}}{\text{Number of Correct (out of 60)}} \times 1.0000 = \frac{\text{Weighted Section I Score (Do not round)}}{\text{Weighted Section I Score (Do not round)}}$$

## Section II: Free Response

Question 1  $\frac{\text{Number of Correct (out of 6)}}{\text{Number of Correct (out of 6)}} \times 2.5000 = \frac{\text{Weighted Section II Score (Do not round)}}{\text{Weighted Section II Score (Do not round)}}$

Question 2  $\frac{\text{Number of Correct (out of 7)}}{\text{Number of Correct (out of 7)}} \times 2.1428 = \frac{\text{Weighted Section II Score (Do not round)}}{\text{Weighted Section II Score (Do not round)}}$

Question 3  $\frac{\text{Number of Correct (out of 6)}}{\text{Number of Correct (out of 6)}} \times 2.5000 = \frac{\text{Weighted Section II Score (Do not round)}}{\text{Weighted Section II Score (Do not round)}}$

Question 4  $\frac{\text{Number of Correct (out of 5)}}{\text{Number of Correct (out of 5)}} \times 3.0000 = \frac{\text{Weighted Section II Score (Do not round)}}{\text{Weighted Section II Score (Do not round)}}$

Sum =  $\frac{\text{Weighted Section II Score (Do not round)}}{\text{Weighted Section II Score (Do not round)}}$

AP Score Conversion Chart U.S. Government and Politics	
Composite Score Range	AP Score
93-120	5
82-92	4
66-81	3
48-65	2
0-47	1

## Composite Score

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