

---

# AP EXAM SCORE ESTIMATES

## SECTION I: MULTIPLE-CHOICE:

$$\frac{\text{number correct}}{\text{number correct}} \times 1.2272 = \text{Weighted Section I score}$$

## SECTION II: ESSAYS:

Question 1:  $\frac{\text{out of 9}}{\text{out of 9}} \times 3.0556 =$

Question 1:  $\frac{\text{out of 9}}{\text{out of 9}} \times 3.0556 =$

Question 1:  $\frac{\text{out of 9}}{\text{out of 9}} \times 3.0556 =$

SUM of three essay scores: \_\_\_\_\_

Weighted Section II score

## COMPOSITE SCORE:

$$\text{Weighted Section I score} + \text{Weighted Section II score} = \text{Composite Score}$$



114 – 150	5
98 – 113	4
81 – 97	3
53 – 80	2
0 – 52	1

---

# AP EXAM SCORE ESTIMATE

1. Multiply the number of correct answers by 1.2272. That gives you your “weighted section 1 score.” *\*(The factor 1.2272 assumes there are 55 multiple-choice questions. If there are not, divide 67.5 by the number of questions to get this factor.)*
2. Add together the scores (out of 9) on your three essays That gives you your “weighted section 2 score.”
3. Add together your two weighted scores. That number is your composite score.
4. The “cut points” between grades vary from year to year, but you can use this table to find the grade you would have received using these typical figures.