AP Calculus BC Scoring Chart

Section I: Multiple Choice

$$\underset{\substack{\text{\# correct} \\ \text{(out of 45)}}}{\underline{\hspace{3cm}}} \times 1.2 = \underset{\text{total (rounded)}}{\underline{\hspace{3cm}}} /54$$

Section II: Free Response

Question 1   Score out of 9 points = _____

Question 2   Score out of 9 points = _____

Question 3   Score out of 9 points = _____

Question 4   Score out of 9 points = _____

Question 5   Score out of 9 points = _____

Question 6   Score out of 9 points = _____

Total = _____/54

Composite Score

Section I total =
Section II total =
Composite Score = _____ (out of 108)

Grade Conversion Chart (2022 curve)

Composite Score	AP Exam Grade
$62 - 108$	5
$52 - 62$	4
$41 - 51$	3
$35 - 40$	2
$0 - 34$	1

You may find practice Multiple Choice Questions here.

You may find practice Free Response Questions here.