

AP Calculus BC

Practice scoring worksheet

Keep the four exam parts separate, record a matching practice attempt and repair a specific BC skill before setting the next target.

May 2027 parts. FRQs use six 9-point 2026 BC rubrics as a planning assumption. No 2027 scoring key, 1-5 prediction or AB subscore is supplied.

Use a complete matching practice set and its scoring guide. Enter whole earned points; a blank is not zero. Name / date / practice source: _____

Input	Maximum	Worked example	Your score
Part A no calculator	29	22	
Part B calculator	13	10	
Free response 1	9	7	
Free response 2	9	6	
Free response 3	9	7	
Free response 4	9	6	
Free response 5	9	5	
Free response 6	9	8	

1. Check the worked example

MCQ A $\div 29 \times 35$ + MCQ B $\div 13 \times 15$ + (FRQ 1 + 2) $\div 18 \times 16.7$ + (FRQ 3 + 4 + 5 + 6) $\div 36 \times 33.3$

MCQ | no calculator: $22 \div 29 \times 35 \approx 26.551724$

MCQ | calculator: $10 \div 13 \times 15 \approx 11.538462$

FRQ | calculator: $13 \div 18 \times 16.7 \approx 12.061111$

FRQ | no calculator: $26 \div 36 \times 33.3 \approx 24.050000$

Sum at full precision $\approx 74.201296788 \rightarrow 74.2$ / 100 weighted practice points.

2. Calculate your practice result

MCQ | no calculator: _____ $\div 29 \times 35 =$ _____

MCQ | calculator: _____ $\div 13 \times 15 =$ _____

FRQ | calculator: _____ $\div 18 \times 16.7 =$ _____

FRQ | no calculator: _____ $\div 36 \times 33.3 =$ _____

Add without intermediate rounding: _____ Final total (one decimal): _____ / 100

Do not label this percentage as an AP 1-5 score. Self-scored responses and practice-form differences add uncertainty.

AP Calculus BC

Error review and one-skill repair plan

Check the BC skill behind the lost point

- 1. Series: name the convergence test and check its conditions. Test interval endpoints separately. For an error bound, identify the bound and justify why it applies.
- 2. Parametric, polar or vector work: identify the variables and requested quantity before writing the expression. Separate the setup from algebra, differentiation, integration and calculator entry.
- 3. Justification: connect the theorem, sign information or conditions to the conclusion. Match the exact question's scoring notes for bounds, notation, units and explanation.

Question + part	First missed step	Condition, setup or reason to fix

Useful error labels: Series test / endpoint / error bound / parametric-polar-vector setup / calculus procedure / justification / calculator / notation

Repair, retest, compare

Pick one recurring BC skill and solve a new problem without notes after correcting the first attempt. Use the website's part-target planner to compare gains; the target is weighted practice points, not an AP cutoff.

My specific repair: _____

Fresh question / retest date: _____

Evidence of improvement / remaining error: _____

Sources and calculator

Sources checked 2026-10-01. Model: calculus-bc-2027-parts-v1 / weighted-practice-v1. Original ScoreDino worksheet; AI-assisted writing and mathematical checks. Not an expert-reviewed scoring key.

- 1. [Updated Calculus AB and BC course and exam description](#)
 - 2. [AP Calculus BC exam overview](#)
 - 3. [Calculus changes effective fall 2026](#)
 - 4. [2026 AP Calculus BC scoring guidelines](#)
 - 5. [Released Calculus BC questions and scoring](#)
- Calculator: <https://scoredino.com/ap-calculus-bc-score-calculator/>