

AP Calculus AB

Practice scoring worksheet

Score a complete practice attempt: 42 MCQs (29 + 13) and six free responses.

May 2027 format | Worksheet v1.0 | Sources checked October 1, 2026

Student _____ Date _____

Test source / form / year _____

Edition or ISBN / rubric _____

1 Enter the earned points

Use whole numbers. Correct MCQ = 1; wrong or unanswered = 0. Score each FRQ with its question-specific rubric. An unscored answer is not a zero.

Planning assumption: each FRQ accepts 0-9 points from the released 2026 rubrics. The 2027 question-specific rubrics are not yet published. Do not use an older 45-MCQ total.

Part	Your score (each FRQ 0-9)	Weight
MCQ A · no calculator	_____ / 29	35%
MCQ B · calculator	_____ / 13	15%
FRQ A · calculator	1 ____ + 2 ____ = _____ / 18	16.7%
FRQ B · no calculator	3 ____ + 4 ____ + 5 ____ + 6 ____ = ____ / 36	33.3%

2 Calculate your weighted practice result

$$\begin{aligned} &(\text{MCQ A} \div 29 \times 35) + (\text{MCQ B} \div 13 \times 15) \\ &+ ((\text{FRQ 1} + 2) \div 18 \times 16.7) + ((\text{FRQ 3} + 4 + 5 + 6) \div 36 \times 33.3) \end{aligned}$$

Keep full precision through the sum. Round only the final result to one decimal.

My unrounded sum _____ Rounded result _____ / 100

Practice points only. This is not an official composite or an AP 1-5 conversion. ScoreDino is independent of College Board.

3 Check the worked example

MCQs: 20/29 and 9/13. FRQs 1-6: 6, 5, 7, 4, 6, 5.

Part contributions (shown rounded): 24.1, 10.4, 10.2, 20.4.

Unrounded sum 65.0781019747 rounds to 65.1 / 100. Do not add the rounded part values.

Official College Board sources

[Exam components](#) [2026 scoring guidelines](#) [2026-27 changes](#)

Make the next attempt count

Use your missed points to choose one repair. Retest it on a fresh question before assuming the gain will carry over to a full exam.

4 Compare a reachable practice goal

Example goal: **70 / 100**, starting from page 1's 65.1. Each path changes only one part and holds the other three fixed. These are practice targets, not AP-score cutoffs.

Change only this part	Start	New raw total	New result / 100
MCQ A · no calculator	20/29	25/29 (+5)	71.1 · reaches 70
MCQ B · calculator	9/13	13/13 (+4)	69.7 · cannot reach 70
FRQ A · calculator	11/18	17/18 (+6)	70.6 · reaches 70
FRQ B · no calculator	22/36	28/36 (+6)	70.6 · reaches 70

My goal / 100

Chosen part

Raw target

5 Find the first lost step

Cause codes: **S** setup or bounds; **P** derivative/integral procedure; **J** justification; **N** notation or units; **C** calculator input/window. Compare each repair with the exact rubric.

Question / mode	Lost step / point / cause	Corrected setup or explanation
Q _____ Calc / no calc	_____	_____
Q _____ Calc / no calc	_____	_____

Calculator: write the equation/integral before checking the interval and result. **No calculator:** check exact values, signs and algebra. **Justification:** connect the derivative sign to the extremum, or the rate to accumulation.

6 Schedule a focused retry

Correct one example, then try a fresh question under time without notes. Use its own rubric.

Skill to repairFresh question / source

Retry dateTime limitMode: calculator / no calculator

Rubric points: before ____ after ____ / ____Error recurred? Yes / No

Find official question-specific rubrics and sample responses