

AP Biology practice scoring worksheet

Princeton Review 27th edition · Practice Test 1

Use only this 27th-edition Practice Test 1. Matching raw-point limits alone do not identify a test. This is a practice estimate, not an official AP score.

Name

Date

01 Record your earned points

Use whole numbers and the matching question rubrics. Write 0 only when no points were earned.

Input	Allowed range	Your score
Multiple choice	0 to 60	
Long response 1	0 to 9	
Long response 2	0 to 9	
Short FRQ 3	0 to 4	
Short FRQ 4	0 to 4	
Short FRQ 5	0 to 4	
Short FRQ 6	0 to 4	

02 Calculate the test-specific composite

Multiple choice points × 0.57

Free-response total points × 1

Add all worksheet contributions

Round the final sum once

/ 68

Nearest whole number; exact .5 ties round up. Keep all intermediate decimals. These bands apply to the worksheet composite, not to weighted points out of 100.

0-20	21-35	36-44	45-56	57-68
Estimate 1	Estimate 2	Estimate 3	Estimate 4	Estimate 5

My practice AP estimate

Check the example and choose a next step

01 A complete worked example

MCQ 44/60; FRQ 1 6/9; FRQ 2 7/9; FRQ 3 3/4; FRQ 4 3/4; FRQ 5 2/4; FRQ 6 3/4

Multiple choice $44 \times 0.57 = 25.08$

Free-response total $24 \times 1 = 24$

Total 49.08 becomes 49 / 68 becomes practice estimate 4. Use this result only for the identified practice test.

Boundary check: 50 MCQ and 7 FRQ points gives $28.50 + 7 = 35.50$. The final composite rounds to 36, for estimate 3. Retain the printed 0.57 multiplier exactly.

The long responses are out of 9, not 10. Do not squeeze an older 36-point free-response set into this 34-point model. Use the identified practice test and its own scoring directions.

02 Use the result to plan a specific repair

Separate observation from explanation. For one missed FRQ part, state what the data show, then connect that pattern to the biological mechanism the question asks about.

Check experimental design. Identify the independent variable, dependent variable and a relevant control in the experiment you practiced.

Choose a graph or reasoning repair. Write one specific change you will make to a graph, prediction or justification, and how you will check it against the scoring guide.

I will practice again on _____

Check with _____

Princeton Review, AP Biology Premium Prep, 27th edition, How to Score Practice Test 1, printed p. 35. ISBN 9780593517574. Original ScoreDino wording and layout. Checked September 30, 2026. Independent of College Board and Princeton Review.