GPA Calculator Page

Figure a year GPA or a cumulative GPA in four steps

4.0 grading scale

Grade	Percent	Points
A	90–100	4.0
B	80–89	3.0
C	70–79	2.0
D	60–69	1.0
F	Below 60	0.0

Using a different scale? Write it on the transcript.

1. List each finished course with its credit (1 or 0.5) and final letter grade.

2. Look up the grade points for each letter on the scale.

3. Multiply credit × grade points to get **quality points**.

4. Add the quality points, add the credits, then divide: **GPA = total quality points ÷ total credits**. Round to two decimal places.

Worked example: English 10 (1.0 credit, A), Geometry (1.0 credit, B), Biology with Lab (1.0 credit, B), Health (0.5 credit, A). Quality points = (1.0 × 4) + (1.0 × 3) + (1.0 × 3) + (0.5 × 4) = **12**. Credits = 1.0 + 1.0 + 1.0 + 0.5 = **3.5**. GPA = 12 ÷ 3.5 = **3.43**.

Worksheet

For: _____

Course	Credit	Letter grade	Grade points	Quality points

Total credits _____

Total quality points _____

GPA (quality ÷ credits) _____

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