

Table 4.2 – Scoring Worksheet (page 99)

Please use the following in place of the scoring worksheet found on page 99 in the AP German Language 2008 Released Exam. The worksheet found within the printed book itself should not be used because beginning with the May 2011 administration of AP Exams, the method for scoring the multiple-choice section has changed. Beginning in 2011, total scores on the multiple-choice section are based on the number of questions answered correctly. Points are no longer deducted for incorrect answers and, as always, no points are awarded for unanswered questions.

Section I: Multiple-Choice

$$\frac{\text{Number Correct (out of 39)}}{\text{Number Correct (out of 39)}} \times 1.0256 = \frac{\text{Listening Subtotal (Do not round)}}{\text{Listening Subtotal (Do not round)}}$$

$$\frac{\text{Number Correct (out of 31)}}{\text{Number Correct (out of 31)}} \times 1.6128 = \frac{\text{Reading Subtotal (Do not round)}}{\text{Reading Subtotal (Do not round)}}$$

$$\text{Listening Subtotal} + \text{Reading Subtotal} = \frac{\text{Weighted Section I Score (Do not round)}}{\text{Weighted Section I Score (Do not round)}}$$

Section II: Free Response

$$\frac{\text{Paragraph Completion (out of 20)}}{\text{Paragraph Completion (out of 20)}} \times .7500 = \frac{\text{(Do not round)}}{\text{(Do not round)}}$$

$$\frac{\text{Completion (out of 9)}}{\text{Completion (out of 9)}} \times 5.0000 = \frac{\text{(Do not round)}}{\text{(Do not round)}}$$

$$\frac{\text{Directed Responses (1-6) (out of 36)}}{\text{Directed Responses (1-6) (out of 36)}} \times .6944 = \frac{\text{(Do not round)}}{\text{(Do not round)}}$$

$$\frac{\text{Picture Sequence (out of 6)}}{\text{Picture Sequence (out of 6)}} \times 4.1667 = \frac{\text{(Do not round)}}{\text{(Do not round)}}$$

AP Score Conversion Chart German Language	
Composite Score Range	AP Score
172 - 200	5
146 - 171	4
117 - 145	3
89 - 116	2
0 - 88	1

$$\text{Sum} = \frac{\text{Weighted Section II Score (Do not round)}}{\text{Weighted Section II Score (Do not round)}}$$

Composite Score

$$\frac{\text{Weighted Section I Score}}{\text{Weighted Section I Score}} + \frac{\text{Weighted Section II Score}}{\text{Weighted Section II Score}} = \frac{\text{Composite Score (Round to nearest whole number)}}{\text{Composite Score (Round to nearest whole number)}}$$

Table 4.4—Section I Scores and AP Scores (page 100)

Due to the changes in multiple-choice scoring, the range of scores in Table 4.4 have changed, though the percentages remain the same. Please find the revised range of multiple-choice scores in the table below.

For a given range of multiple-choice scores, this table shows the percentage of students receiving each AP score. If you have calculated the multiple-choice score (**Weighted Section I Score**) by using the formula shown in Table 4.2, you can use this table to figure out the most likely score that the student would receive based only on that multiple-choice score.

Multiple-Choice Score	AP Score					Total
	1	2	3	4	5	
79 to 90	0.0%	0.0%	0.4%	15.8%	83.8%	8.1%
68 to 78	0.0%	0.0%	6.3%	80.8%	13.0%	15.1%
56 to 67	0.0%	1.2%	62.9%	35.9%	0.0%	19.5%
44 to 55	0.5%	33.5%	65.6%	0.5%	0.0%	22.4%
32 to 43	23.5%	70.0%	6.5%	0.0%	0.0%	19.3%
0 to 31	86.9%	13.1%	0.0%	0.0%	0.0%	15.5%
Total	18.1%	23.3%	29.2%	20.6%	8.8%	100.0%

How AP Scores Are Determined (page 101): A Change to How the Score on Section I is Calculated

The information on how AP scores are determined have remained largely unchanged. The only portion that has changed is step one, described on page 101, which indicates how the score on Section I is calculated. No points are deducted for incorrect answers in the multiple-choice section. Weights are applied to the Listening and Reading scores such that the Listening score contributes 20 percent while the Reading score contributes 25 percent of the composite score. The maximum possible weighted score on Section I is 90 points, which is 45 percent of the maximum possible composite score.

NOTE: Please refer to the printed book for a full explanation of how AP scores are determined, including a detailed description of all the steps in the process of calculating the composite score and converting it to an AP score.