
TEST MECHANICS, CONCEPTS, AND STRATEGIES PROGRESS REPORTS

The progress reports on the following pages are designed to help you monitor your progress on the “Lessons,” and “Quizzes” sections in each lesson of the “Test Mechanics, Concepts, and Strategies” part of the Victory book. Complete the assigned items by the due date given by your instructor. Check your answers using the answer keys in Appendix A of the Victory book*, and record both the number and percentage of items answered correctly on the *student copies* of the progress reports. Identify the date on which you completed each section. List the numbers of any items that you would like your instructor to review in class. Then, transfer this information to the corresponding *instructor copies* of the reports and give them to your instructor. Be sure to leave the last three columns of the *instructor copies* blank; these are for your instructor’s use in evaluating your progress.

*Consult with your instructor to determine whether you will use Appendix A to complete the Test Mechanics, Concepts, and Strategies Progress Reports.

Test Mechanics, Concepts, and Strategies

(Student Copy)

Exercise	Total # of Items			% of Items Correct	Date Completed	Item #s to Review
	Possible	Assigned	Correct			
READING						
Lesson 1 Information and Ideas (p. 29)	38					
Lesson 2 Passage Development (p. 39)	45					
Lesson 3 Vocabulary (p. 47)	62					
Lesson 4 Data Presentations (p. 63)	80					
Lesson 5 Paired Passages (p. 81)	33					
Lesson 6 Additional Practice (p. 91)	35					
Directed Study Quiz I (p. 101)	18					
Timed Quiz (p. 111)	17					
WRITING AND LANGUAGE						
Lesson 1 Standard English Conventions (p. 133)	115					
Lesson 2 Expression of Ideas (p. 149)	60					
Lesson 3 Words in Context (p. 167)	40					
Lesson 4 Data Presentations (p. 173)	48					
Lesson 5 Strategies (p. 191)	11					
Directed Study Quiz (p. 195)	29					
Timed Quiz (p. 207)	29					



Essay						
Lesson Essay (p. 227)	1					
Quiz I (p.229)	1					
Quiz II (p. 231)	1					
MATH: MULTIPLE CHOICE						
Lesson 1 Problem Solving and Advanced Arithmetic (p. 253)	40					
Lesson 2 Algebra (p. 261)	91					
Lesson 3 Coordinate Geometry (p. 275)	33					
Lesson 4 Geometry (p. 285)	45					
Lesson 5 Data Analysis, Statistics, and Probability (p. 297)	38					
Lesson 6 Trigonometry (p. 309)	33					
Directed Study Quiz—No Calculator (p. 315)	5					
Directed Study Quiz—Calculator (p. 319)	10					
Timed Quiz—No Calculator (p. 325)	5					
Timed Quiz—Calculator (p. 327)	10					



MATH: STUDENT-PRODUCED RESPONSES						
Lesson Student-Produced Responses (p. 353)	40					
Directed Study Quiz—No Calculator (p. 365)	2					
Directed Study Quiz—Calculator (p. 368)	3					
Timed Quiz—No Calculator (p. 371)	2					
Timed Quiz—Calculator (p. 373)	3					

