

Scoring

- Correct answer = PLUS 1 POINT.
- Unmarked answers = NO POINTS.
- Wrong answers to multiple-choice questions = MINUS 1/4 POINT.
- Wrong answers to math questions 29-38 = NO LOST POINTS.

Points are totaled, then converted to scores on the 20-80 scale.

36	A	✓	m
37	C	A	h
38	E	✓	m
39	E	✓	m
40	B	✓	e
41	D	✓	m
42	D	✓	h
43	E	✓	m
44	D	✓	m
45	D	✓	m
46	E	✓	m
47	E	✓	m
48	E	✓	m

You answered correctly of 48 critical reading questions and earned points.
 of 13 easy questions
 of 23 medium questions
 of 12 hard questions

You omitted question(s).

You answered incorrectly question(s) and lost point(s).

31	2017	✓	m	Alg
32	99/2 or 49.5	✓	m	Geom
33	3/2 or 1.5	✓	h	Alg
34	3, 8 or 23	✓	m	Data
35	200	✓	h	Num
36	1998		h	Num
37	112		h	Geom
38	$75/2 < x < 38/1$		h	Alg

You answered correctly of 38 math questions and earned points.
 of 8 easy questions
 of 19 medium questions
 of 11 hard questions

You omitted question(s).

You answered incorrectly 5 question(s) and lost 0 point(s).

Improving Paragraphs

36	C	✓	m
37	B	✓	m
38	A	✓	e
39	B	A	m

You answered correctly of 39 writing skills questions and earned 30 points.
 of 15 easy questions
 of 21 medium questions
 of 3 hard questions

You omitted 0 question(s).

You answered incorrectly question(s) and lost point(s).

Engineering

Information above is self-reported.

Description: Engineering majors use knowledge of mathematics and science, gained by study and experimentation, to develop ways to use the materials and forces of nature for the benefit of human beings. In their chosen engineering specialty, they learn to research, develop, design, construct, maintain, and manage the structures, equipment, and systems they will create.

Associated Skills: Curiosity, imagination, problem solving, leadership, teamwork, working with numbers, physical sciences, communicating effectively, working with computers.

Recommended High School Courses: English 4, algebra 1.5, calculus 1, trigonometry .5, biology 1-2, chemistry 1-2, physics 1-2, history 2, foreign language 2, and computer science 1.

VIEW PSAT/NMSQT questions and answer explanations at www.collegeboard.com/quickstart

YOUR CODE:

Improve Your Skills

The skills listed are based on your individual performance on the test and represent those that you have the best chance to improve with extra work.

Follow the suggestions to improve in each area.

Your pattern of correct and incorrect answers does not provide clear evidence about your specific critical reading strengths and weaknesses. Still, your score report can provide valuable insights that may help you improve. We recommend that you look at the questions you got wrong to see if you made careless errors or if you need to review certain skill areas. Also, be sure to take advantage of the educational challenges that come your way in and out of school. Extensive critical reading on varied topics will keep you well prepared for college. Taking the most challenging courses your school offers, such as honors and Advanced Placement courses, will help maintain and enhance these skills.

Recognizing patterns and equivalent forms

How to improve: Try recognizing a pattern by considering a simpler case. Try rewriting or rearranging the given expressions in a different form.

See questions 4, 17, 36.

Understanding the structure of sentences that relate to science or math

How to improve: Focus on how something is said as well as on what is said. Write about the things you are learning in math and science classes. Read articles in the science section of newspapers and magazines so that you will feel more comfortable with scientific or math content.

See questions 12, 13.

Notary Public certify that this is a true and exact copy.

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YOUR CODE: