



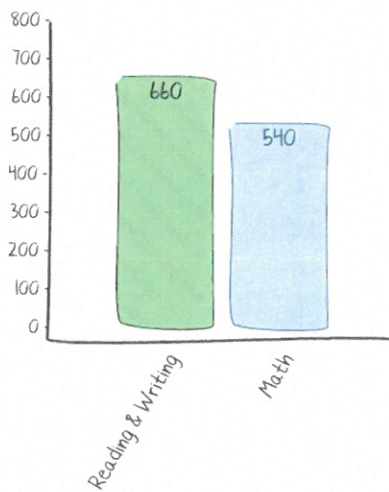
**YOUR SCORE:
1200**

1ST PRACTICE TEST RESULTS

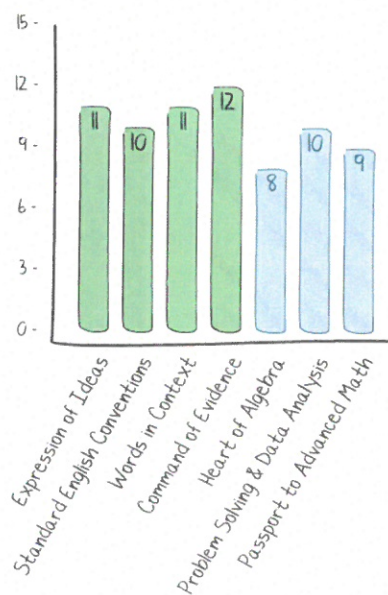
Student: Tiffiny Practice
Test Date: Jan 20, 2017

PRACTICE TEST SCORES:

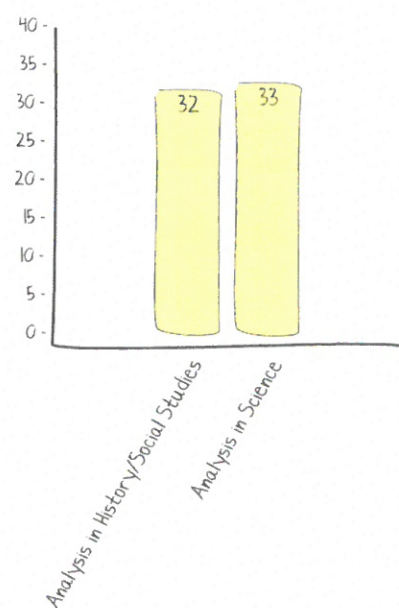
Subject Scores:



Subscores:

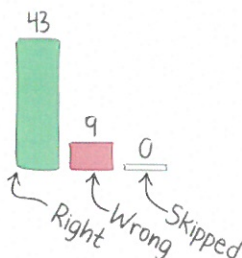


Cross-Test Scores:

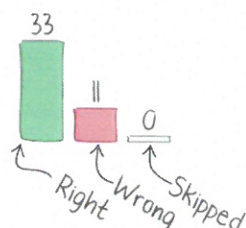


SUBJECT BREAKDOWN

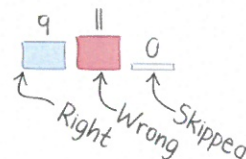
Reading:



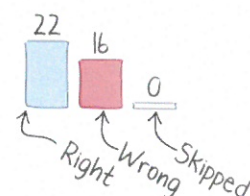
Writing:



Math (No Calc):



Math (Calc):



Reading

Problem Number
Student's Answer
Correct Answer

1	B	B	US & World Literature, Sequence of Events
2	B	B	US & World Literature, Summarize the passage
3	C	C	US & World Literature, Detail Question
4	A	A	US & World Literature, Cite Text as Evidence
5	C	C	US & World Literature, Tone / Attitude Question
6	D	D	US & World Literature, Summarize a paragraph
7	B	D	US & World Literature, Word in Context
8	B	B	US & World Literature, Inference Question
9	B	C	US & World Literature, Informational Graphic Passage (Reading), Author's Intention and ...
10	C	B	US & World Literature, Informational Graphic Passage (Reading), Detail Question
11	A	A	US & World Literature, Informational Graphic Passage (Reading), Word in Context
12	B	B	US & World Literature, Informational Graphic Passage (Reading), Cite Text as Evidence
13	D	D	US & World Literature, Informational Graphic Passage (Reading), Inference Question
14	A	A	US & World Literature, Informational Graphic Passage (Reading), Assumptions (Reading)
15	A	A	US & World Literature, Informational Graphic Passage (Reading), Cite Text as Evidence
16	C	C	US & World Literature, Informational Graphic Passage (Reading), Word in Context
17	C	C	US & World Literature, Informational Graphic Passage (Reading), Author's Intention and ...
18	C	D	US & World Literature, Informational Graphic Passage (Reading), Inference Question
19	A	A	US & World Literature, Informational Graphic Passage (Reading), Detail Question
20	B	B	US & World Literature, Informational Graphic Passage (Reading), Author's Intention and Method
21	B	A	US & World Literature, Informational Graphic Passage (Reading), Support / Refute a Claim
22	B	B	US & World Literature, Informational Graphic Passage (Reading), Inference Question
23	D	D	US & World Literature, Informational Graphic Passage (Reading), Detail Question
24	D	D	US & World Literature, Informational Graphic Passage (Reading), Word in Context
25	C	C	US & World Literature, Informational Graphic Passage (Reading), Author's Intention and Method
26	B	B	US & World Literature, Informational Graphic Passage (Reading), Support / Refute a Claim

Reading (Cont'd)

Problem Number
Student's Answer
Correct Answer

27	D	D	Science, Informational Graphic Passage (Reading), Author's Intention and Method
28	C	C	Science, Informational Graphic Passage (Reading), Support / Refute a Claim
29	A	A	Science, Informational Graphic Passage (Reading), Detail Question
30	A	A	Science, Informational Graphic Passage (Reading), Word in Context
31	D	D	Science, Informational Graphic Passage (Reading), Inference Question
32	B	B	Science, Informational Graphic Passage (Reading), Assumptions (Reading)
33	B	A	Science, Informational Graphic Passage (Reading), Cite Text as Evidence
34	B	C	Science, Informational Graphic Passage (Reading), Word in Context
35	B	B	Science, Informational Graphic Passage (Reading), Author's Intention and Method
36	C	D	Science, Informational Graphic Passage (Reading), Support / Refute a Claim
37	C	C	Science, Informational Graphic Passage (Reading), Inference Question
38	C	C	Science, Informational Graphic Passage (Reading), Detail Question
39	B	B	Science, Informational Graphic Passage (Reading), Word in Context
40	C	C	Science, Informational Graphic Passage (Reading), Author's Intention and Method
41	B	B	Science, Informational Graphic Passage (Reading), Support / Refute a Claim
42	B	B	Science, Informational Graphic Passage (Reading), Inference Question
43	B	A	Science, Informational Graphic Passage (Reading), Detail Question
44	A	A	Science, Informational Graphic Passage (Reading), Word in Context
45	D	D	Science, Informational Graphic Passage (Reading), Author's Intention and Method
46	C	C	Science, Informational Graphic Passage (Reading), Support / Refute a Claim
47	B	B	Science, Informational Graphic Passage (Reading), Inference Question
48	A	A	Science, Informational Graphic Passage (Reading), Detail Question
49	D	D	Science, Informational Graphic Passage (Reading), Word in Context
50	B	B	Science, Informational Graphic Passage (Reading), Author's Intention and Method
51	D	D	Science, Informational Graphic Passage (Reading), Support / Refute a Claim
52	A	A	Science, Informational Graphic Passage (Reading), Inference Question

Problem Number	Student's Answer	Correct Answer	
1	D	D	Science (Writing), Diction, Idiom, Preposition Error
2	B	B	Science (Writing), Apostrophes and Plurals
3	A	A	Science (Writing), Revise a sentence
4	C	C	Science (Writing), Commas
5	C	C	Science (Writing), Sentence Order
6	D	D	Science (Writing), Remove a sentence
7	B	B	Science (Writing), Diction, Idiom, Preposition Error
8	C	C	Science (Writing), Parallel Structure, Comparisons, and Word Pairs
9	B	A	Science (Writing), Logical Transition Words
10	A	A	Science (Writing), Logical Transition Words
11	B	B	Science (Writing), Diction, Idiom, Preposition Error
12	B	B	Science (Writing), Colons, Dashes, Semicolons
13	B	A	Science (Writing), Informational Graphic (Writing)
14	B	B	Science (Writing), Combining Sentences
15	A	C	Science (Writing), Logical Transition Words
16	A	C	Science (Writing), Colons, Dashes, Semicolons
17	C	C	Science (Writing), Run-on Sentences, Relative Pronouns
18	A	A	Science (Writing), Verb Tense Error
19	D	D	Science (Writing), Pronoun Agreement and Clarity, Apostrophes and Plurals
20	C	D	Science (Writing), Revise a sentence
21	B	B	Science (Writing), Wordiness / Redundancy
22	B	D	Compare and Contrast, Sentence Order

Problem Number	Student's Answer	Correct Answer	
23	D	D	Career Path (Writing), Wordiness / Redundancy
24	D	D	Career Path (Writing), Misplaced Modifiers
25	B	B	Career Path (Writing), Diction, Idiom, Preposition Error
26	B	A	Career Path (Writing), Colons, Dashes, Semicolons
27	B	B	Career Path (Writing), Logical Transition Words
28	C	C	Career Path (Writing), Remove a sentence
29	C	B	Career Path (Writing), Informational Graphic (Writing)
30	B	D	Career Path (Writing), Relative Pronouns
31	C	C	Career Path (Writing), Add a sentence
32	A	A	Career Path (Writing), Colons, Dashes, Semicolons
33	A	A	Career Path (Writing), Colons, Dashes, Semicolons
34	A	A	Career Path (Writing), Add a sentence
35	A	A	Career Path (Writing), Logical Transition Words
36	B	B	Career Path (Writing), Tone (Writing)
37	D	D	Career Path (Writing), Colons, Dashes, Semicolons
38	C	C	Career Path (Writing), Wordiness / Redundancy
39	B	A	Humanities (Writing), Sentence Fragments
40	B	B	Humanities (Writing), Logical Transition Words
41	B	B	Humanities (Writing), Add a sentence
42	A	C	Humanities (Writing), Combining Sentences
43	D	D	Humanities (Writing), Subject Verb Agreement
44	D	D	Humanities (Writing), Apostrophes and Plurals

Math - No Calculator

Problem Number	Student's Answer	Correct Answer	
1	D	D	Solving Linear Systems
2	A	A	Complex Numbers
3	C	C	Creating Linear Equations & Expressions
4	B	B	Interpreting Polynomial Expressions
5	B	C	Manipulating Linear Equations & Expressions
6	B	A	Interpreting Rational Expressions
7	B	B	Manipulating Rational Expressions
8	B	C	Solving for an Expression, Manipulating Rational Expressions
9	C	B	Solving Linear Systems
10	A	A	Solving Quadratic Equations, Function Notation
11	B	D	Graphs of Lines, Useful Forms of Linear Equations
12	C	D	Manipulating Rational Expressions
13	B	B	Manipulating Polynomial Expressions
14	B	A	Manipulating Quadratic Equations
15	B	D	Solving Quadratic Equations
16	3	2	Similar Shapes, Triangles
17	1600	1600	Solving Linear Equations
18	8	7	Trig Functions, Triangles
19	0.7	.8, 0.8, 4/5	Manipulating Expressions with Exponents & Roots
20	100	100	

Math - Calculator

Problem Number	Student's Answer	Correct Answer	
1	B	B	Interpreting Graphs & Charts
2	C	C	Solving Linear Systems, Useful Forms of Linear Equations
3	D	D	Angles
4	C	C	Creating Linear Equations & Expressions
5	B	D	Interpreting Graphs & Charts
6	B	D	Unit Conversion
7	B	C	Interpreting Graphs & Charts
8	D	D	Absolute Values
9	A	A	Manipulating Linear Equations & Expressions
10	B	B	Interpreting Linear Equations & Expressions
11	B	A	Linear Inequalities
12	C	C	Mean, Median, & Range
13	C	C	Percentages & Fractions, Interpreting Data Tables
14	C	C	Mean, Median, & Range
15	B	A	Interpreting Linear Equations & Expressions
16	B	C	Graphs of Lines, Useful Forms of Linear Equations
17	B	B	Function Notation
18	B	A	Linear Inequalities, Absolute Values
19	B	B	Creating Linear Equations & Expressions, Solving Linear Systems
20	A	D	Percentages & Fractions
21	C	C	Probability, Interpreting Data Tables
22	B	B	Rates, Ratios, & Proportions, Interpreting Data Tables
23	B	B	Rates, Ratios, & Proportions, Interpreting Data Tables
24	B	A	Circles
25	C	D	Solving Quadratic Equations
26	C	B	Rates, Ratios, & Proportions, Percentages & Fractions
27	C	C	Sample vs. Population, Trends, Conclusions, & Predictions
28	C	C	Linear Inequalities
29	C	D	Polynomial Factors and Divisibility, Function Notation
30	D	D	Manipulating Quadratic Expressions, Graphs of Quadratic Functions, Useful Forms of Quadratic Functions
31	4	4, 5, 6	Linear Inequalities
32	107	107	Rates, Ratios, & Proportions, Interpreting Graphs & Charts
33	0.52	.625, 5/8	Unit Conversion
34	96	96	Area & Volume
35	6	6	Manipulating Rational Expressions, Manipulating Polynomial Expressions
36	2	3	Interpreting Nonlinear Equations & Expressions, Interest Rate Problems
37	1.01	1.02	
38	6.10	6.11	

Math

53%



Passport to Advanced Math

41%



Manipulating Polynomial Expressions

0%



Manipulating Rational Expressions

40%



Solving Quadratic Equations

33%



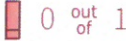
Interest Rate Problems

0%



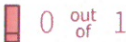
Interpreting Nonlinear Equations & Expressions

0%



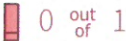
Manipulating Expressions with Variable Exponents

0%



Polynomial Factors and Divisibility

0%



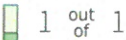
Function Notation

67%



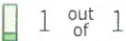
Manipulating Expressions with Exponents & Roots

100%



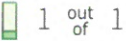
Manipulating Quadratic Expressions

100%



Graphs of Quadratic Functions

100%



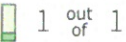
Useful Forms of Quadratic Functions

100%



Complex Numbers

100%



Heart of Algebra

55%



Graphs of Lines

0%



Interpreting Linear Equations & Expressions

50%



Useful Forms of Linear Equations

33%



Linear Inequalities

60%



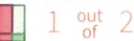
Solving Linear Systems

60%



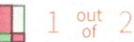
Solving Linear Equations

50%



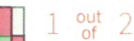
Solving for an Expression

50%



Absolute Values

50%



Creating Linear Equations & Expressions

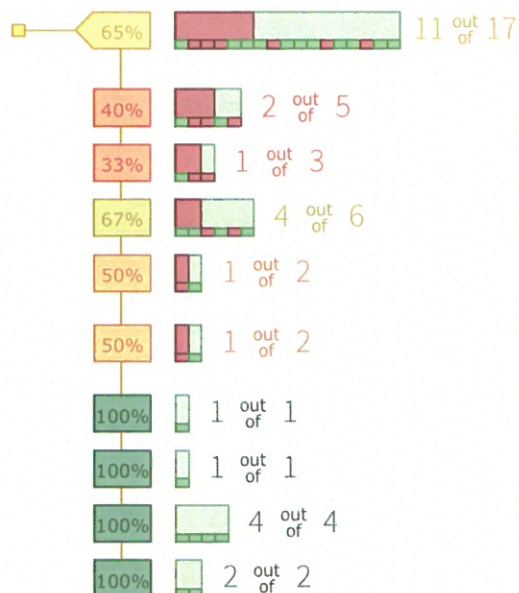
100%



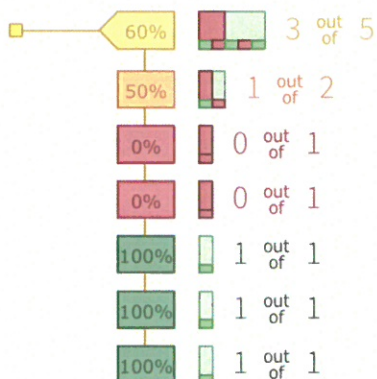
Manipulating Linear Equations & Expressions

100% 1 out of 1

Problem Solving and Data Analysis



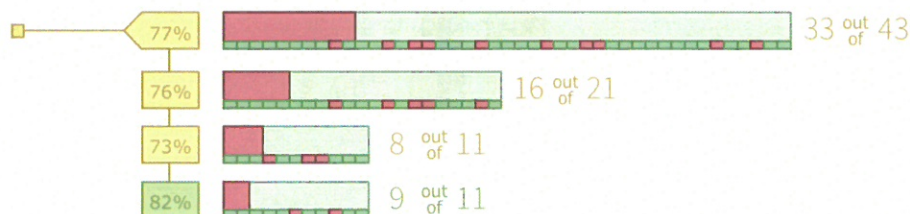
Additional Topics in Math



Writing

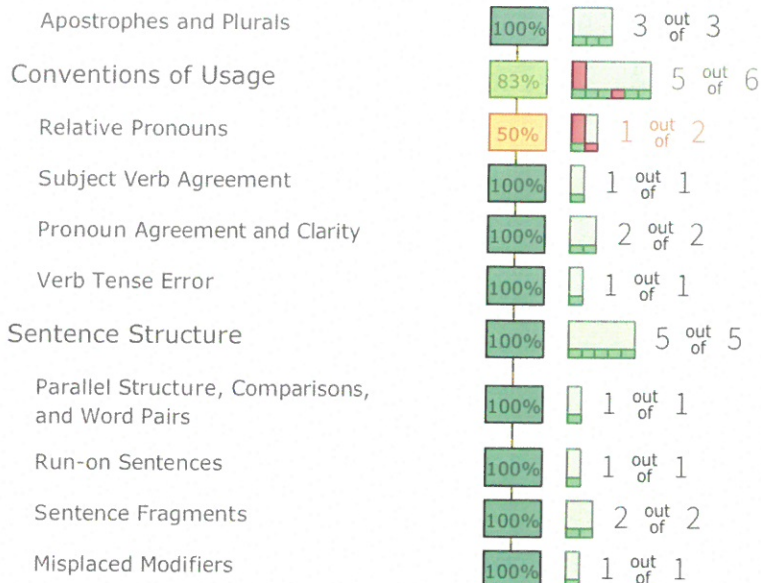


Passage Type (Writing)

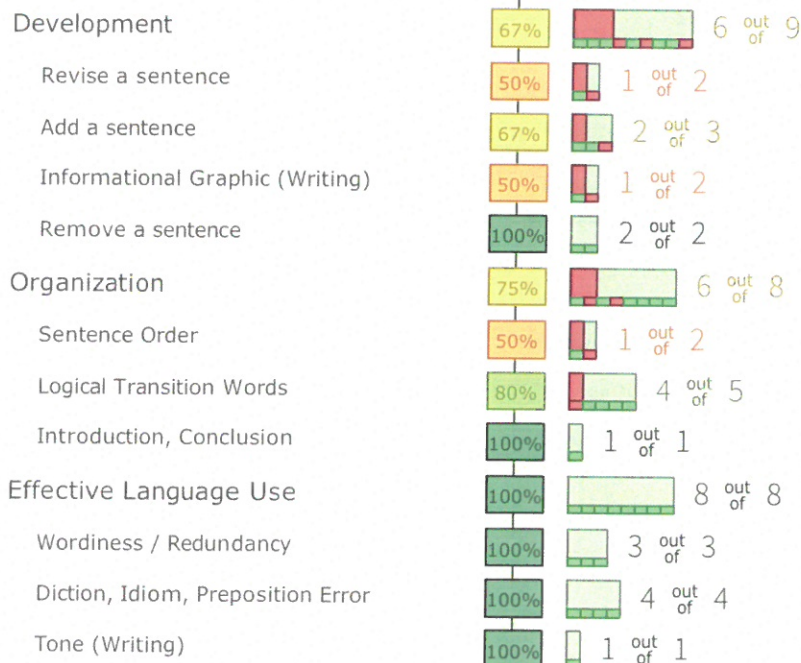


Standard English Conventions





Expression of Ideas



Reading



