

page	problem
78	3 is missing from the list of prime numbers. Please add it to the list.
113	example B, the last part of the student writing should be $t \neq 2$. Right now it reads $t \neq 20$. Please change this.
121	example B should read "must be" not "must not be"
125	vertex should be the corner of any two-dimensional or three dimensional shape, not just 3d shapes.
159	the answer to problem 6 should be (E)
159-160	these pages should be 500 skill level
168	<p>Example A</p> <ul style="list-style-type: none"> - Change the problem to read: "The area of a circle is 20π and the circumference is 10π. A slice with an area of 8π would have what arc length?" - In the figure can 5π be changed to 8π? If not can the text be erased? If not, simply remove the figure entirely. - In the student's writing 10π is written as 10δ when it is below x in the fraction. Please change it to 10π.
170	answer key for problem 5 reads "circumference" should read "arc length". also, the value of this should be 20.9 not 20.1.
188	problem 2. should ask for the value of z as well. Also the answer key gives the answer for x twice. The second x in the answer key should be z. The answer for both x and z should be 3.54, not 3.53
190	In problem 1, (D) should read " $s < 60$ " not " $5 < 60$ "
225	problem 4 should read '...for all positive values r,s and u...'. Right now it reads '...for all positive values r,s and t...'
230	problem 4 should ask which has an x value of 3. Change '-3' to '3'
257	Remove "Relational Substitution vs. Value Substitution" and "Process of Elimination for Relational Substitution" from the bullet list.
258	<p>In the bulleted list, for the second item in the list change it to read, "It asks for the value of a variable or some unknown value".</p> <p>For the numbered list, change number 2 to read "Does it ask for the value of a variable or unknown value?"</p>
264	<p>Answer Choice (A) should be 1.</p> <p>student writing after (A) should be "$\sqrt{56-10(1)} = \sqrt{46} \approx 6.8$ non-integer no"</p>
267	example A should start "If $d + e = 10$..." replace the 14 with a 10.
273	In problem 6 change "...which of the following could be the value of x" to "...what is the least possible value of x"?
274	The answer to problem 7 should be B
300	choice (A) should be $-2x > 0$ in the problem, which is what it is in the student writing
409	<p>problem 1 should reference 'lines 8 - 10' or 'lines 6 - 9'</p> <p>problem 2 add 'on lines 26 - 27' after the quote</p>
595	<p>In problem 12, replace 'one possible x value of point A ?' with 'one possible value of the product of the x and y values of point A'. Also change the answer on page 627 to '2 or 8'. I forgot these values can never be negative.</p> <p>In problem 17, change 'c + 3' to 7.</p>