

GRE Math Workbook, Fifth Edition

Please note the following corrections. These errors were fixed in the second printing.

Thanks to our readers for their input.

Page Number	Correction
Page 11	Fractions $7/6$ and $3/4$ are missing the line dividing the numerator from the denominator.
Page 18	In the second example should look like so Example: $0.72 - 0.072 =$ $\begin{array}{r} 0.72 \\ -0.072 \\ \hline \end{array} = \frac{-0.072}{0.648} \qquad \text{Answer: } 0.648$
Page 39	<i>Question 1 should read:</i> If the average (arithmetic mean) of a and -5 is 10 , then $a =$ Also, the fourth answer choice should be 10 (not 25).
Page 98	In the paragraph for Symbolism, the spade symbol should be an S, and the heart symbol should be a \spadesuit .
Page 111	In paragraph 2, under FUNCTIONS, the example " $f(1) = 12 - 1 = 0$ " should read $f(1) = 1^2 - 1 = 0$.
Page 117, #2	The first y in $y = \frac{3y}{2}$ should have a circle around it.
Page 127, #14	The boldfaced answer should be $\sqrt{n} - 2$, not $\sqrt{n} - 2$.
Page 129, paragraph 1, line 3	In the third sentence, "ordinary" is spelled incorrectly.
Page 165	In the solution to #14. The difference in costs should read:

	$\$15.50 - \$13.75 = \$1.75$
Page 186	The answer to #36 should be 14 minutes (not \$14).
Page 193	In the first example, the sum of 4 - 1 in the denominator should be 3 (not -3).
Page 312, #10	<p>The question should look and read like so:</p> <p>10. The perimeter of a triangle with area 8 The circumference of a circle with area 8π</p>
Page 321, #15	The explanation has a plus (+) sign in front of the last fraction $\frac{a}{5}$. Instead, it should show a minus (-).