

GMAT Math Workbook, Fifth Edition

Please note the following corrections. Thanks to our readers for their input.

Page Number	Correction
Page 18 (corrected in 3rd printing)	<p><i>In the second example should look like so:</i></p> <p>Example: $0.72 - 0.072 =$</p> $\begin{array}{r} 0.72 \\ -0.072 \\ \hline \end{array} = \frac{-0.072}{0.648} \qquad \qquad \qquad \mathbf{Answer: 0.648}$
Page 40 (corrected in 3rd printing)	<p><i>Question 1 should read:</i></p> <p>If the average (arithmetic mean) of a and -5 is 10, then $a =$</p> <p><i>Also, the fourth answer choice should be 10 (not 25).</i></p>
Page 70, #9 (corrected in 2nd printing)	<p>The question should read $(-1)^q + 1$</p>
Page 71, #17 (corrected in 2nd printing)	<p>The question should read $x^a \cdot x^b = 1$</p>
Page 108 (corrected in 2nd printing)	<p>In the paragraph for Symbolism, the spade symbol should be an S, and the heart symbol should be a \heartsuit.</p>
Page 121 (corrected in 3rd printing)	<p>In paragraph 2, under FUNCTIONS, the example "$f(1) = 12 - 1 = 0$" should read $f(1) = 1^2 - 1 = 0$.</p>
Page 127, #2 (corrected in 2nd printing)	<p>The first y in $y = \frac{3y}{2}$ should have a circle around it.</p>
Page 142, #14 (corrected in 2nd printing)	<p>The boldfaced answer should be $\sqrt{n} - 2$, not $\sqrt{n} - 2$.</p>
Page 145, paragraph 1, line 3 (corrected in 3rd printing)	<p>In the third sentence, "ordinary" is spelled incorrectly.</p>

Page 182, #14 (corrected in 3rd printing)	The difference in costs should read: $\$15.50 - \$13.75 = \$1.75$
Page 209, #36 (corrected in 3rd printing)	The answer should be 14 minutes (not \$14).
Page 215 (corrected in 3rd printing)	In the first example, the sum of 4 - 1 in the denominator should be 3 (not -3).