

Borders Kaplan GRE Diagnostic Test and Practice Questions

Please note the following corrections:

Page Number	Correction
The following errata will be corrected in the upcoming edition:	
GRE Math Skills Tearout Sheet	<p>In header, <i>essental</i> should be <i>essential</i></p> <p>In Geometry box, under Area of a Sector, $(\pi r)^2$ should be (πr^2)</p> <p>In Geometry box, under Volume of a Rectangular Solid, “Volume of a Cube = l^3” should be “Volume of a Cube = l^3”</p>
Page 23	Question 56, question stem “The expression $5^3(5^2 \cdot 5^7)$ is equivalent to which of the following?” should be “The expression $5^3 \cdot (5^2 \cdot 5^7)$ is equivalent to which of the following?”
Page 58	Answer explanation 60, $2,500,000 \cdot 3,000,000 = x$ should be $2,500,000 \cdot 3,000,000 = x$
Page 94	<p>Question 13, question stem “In the figure above, the rectangle is inscribed in the circle. What is the area of the circle?” should be “In the figure above, identical rectangles are inscribed in identical circles. What is the area of the circle?”</p> <p>and answer choices</p> <p>(A) 5 (B) 28 (C) 10 (D) 48 (E) 25</p> <p>should be:</p> <p>(A) 5π (B) 28π (C) 10π (D) 48π (E) 25π</p>
Page 95	Question 18, answer choice (E) should be “I, II, and III”
Page 114	Answer explanation 6, first sentence “We don’t actually need to find values for x and y ; we only need their average, which is $(x + y)^2$ ” should be “We don’t actually need to find values for x and y ; we only need their average, which is $(x + y) \div 2$ ”
Page 129	Question 16, answer choice (E) should be <i>increase</i> .