

Errata

New SAT Guide 2.0

Thank you for purchasing Ivy Global's *New SAT Guide 2.0*! We hope that you enjoy the use of this excellent resource as you prepare to take the SAT. While making use of this book, please note the following corrections to Edition 2.0. We wish you happy studies, and the best of luck in achieving all of your scholastic goals!

- On p. 190, the fourth sentence in the paragraph should read: "I spent a lot of time in her kitchen, where she **2** teach me how to make cookies, cakes, pies, and bread."

- On p. 315, question #2 should read:

If the weight difference between the geologist's sample rock and an excavated rock is represented by w , which of the following represents his number line?

- A) $w > -1$
- B) $w \geq -1$
- C) $w < -1$
- D) $w \leq -1$

- On p. 335, question #5 should read:

If a certain medication is exposed to a temperature less than 55°F or greater than 85°F , it must be discarded. Which of the following inequalities models all temperatures x at which the medication does NOT need to be discarded?

- A) $|70 - x| \leq 15$
- B) $|70 + x| \leq 15$
- C) $|70 - x| \geq 15$
- D) $|70 + x| \geq 15$

- On p. 362, question #9 should read

$$x^3 - 125$$

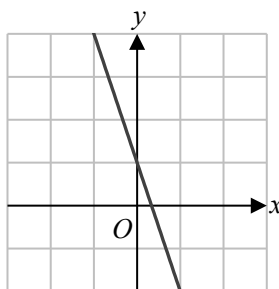
If the expression above is represented by $(x - b)[(x + b)(x + b) - xb]$, what is the value for b ?

- On p. 381, question #4 should read:

$$\frac{5}{x} = \frac{4}{x-1}$$

Which of the following statements is true about the equation above?

- I. It has no real solutions.
 - II. Its domain includes all real numbers except for 0 and 1.
 - III. It has one real solution.
- A) I only
 - B) II only
 - C) I and II
 - D) III only
- On p. 611, question #6 should read:



The graph above represents the function $y = mx + b$. Which of the following is the equation for x as a function of y ?

- A) $x = my + b$
 - B) $x = -my + b$
 - C) $x = \frac{y-b}{m}$
 - D) $x = \frac{-y-b}{m}$
- On p. 725, the correct answer for question #3 under Part 1: Polynomial Expressions is **D**.
 - On p. 725, the correct answer for question #3 under Part 2: Factoring Polynomials is **B**.
 - On p. 725, the correct answer for question #2 under Part 3: Ratios, Percentages, Proportions, and Rates should be **D**.
 - On p. 725, the correct answer for question #9 under Part 4: Quadratic Functions and Graphs is **4**.
 - On p. 725, the correct answer for question #10 under Part 4: Quadratic Functions and Graphs is **8**.
 - On p. 726, the correct answer for question #8 under Part 5: Modeling Data is **2**.

We understand you may have some questions about recent changes by the College Board. Feel free to email us at publishing@ivyglobal.com. We will respond within 24 to 48 hours.