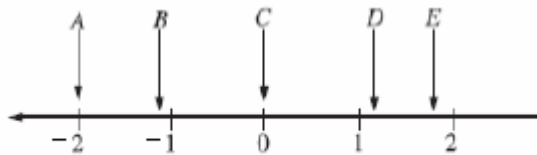


Page 154: number 20

The values on the number line to the left of the 0 should be -1 and -2.



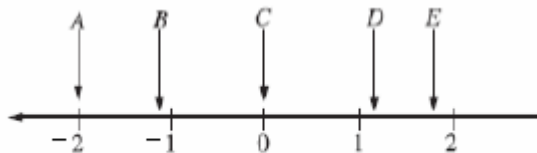
Page 169: number 129

The choices A – E should read

- (A) $\frac{290}{12.5}$ and $\frac{290}{11.4}$
- (B) $\frac{295}{12}$ and $\frac{284}{11.4}$
- (C) $\frac{284}{12}$ and $\frac{295}{12}$
- (D) $\frac{284}{12.5}$ and $\frac{295}{11.4}$
- (E) $\frac{295}{12.5}$ and $\frac{284}{11.4}$

Page 194: regarding problem 20 of the problem solving section

The values on the number line to the left of the 0 should be -1 and -2.



Page 227: regarding problem 129 of the problem solving section

The choices A – E should read:

- (A) $\frac{290}{12.5}$ and $\frac{290}{11.4}$
- (B) $\frac{295}{12}$ and $\frac{284}{11.4}$
- (C) $\frac{284}{12}$ and $\frac{295}{12}$

- (D) $\frac{284}{12.5}$ and $\frac{295}{11.4}$
 (E) $\frac{295}{12.5}$ and $\frac{284}{11.4}$

And in the arithmetic Estimation the 2nd paragraph should read:

Since the miles are rounded to the nearest 10 miles, they can range anywhere from 284 miles to 295 miles. Since the gallons of gasoline are rounded to the nearest gallon, they can range anywhere from 11.4 gallons to 12.5 gallons. Therefore, the following calculations can be set up.

$$\text{Lowest number of miles per gallon} = \frac{284}{12.5}$$

$$\text{Highest number of miles per gallon} = \frac{295}{11.4}$$

Page 278: answer instructions

Data Sufficiency answer instructions should include answer choice,
 “(E) Statements (1) and (2) TOGETHER are NOT sufficient to answer the question asked, and additional data are needed.”

Page 316: number 89

Explanation (1) should read

(1) For operations + and $\times$, $k \circ 1$ is equal to $1 \circ k$ since both $k + 1 = 1 + k$, and also $k \times 1 = 1 \times k$.

Page 633: top of the page

Examples:

Correct: “Jose Canseco is still a feared batter; most pitchers don’t want to face him.”

Please use the following corrections for *The Official Guide for GMAT® Quantitative Review*, when working on these equations—

Page 30: 2nd paragraph 4th sentence should read:

Thus, one can conclude that $0.85 \leq P(A \text{ or } C) \leq 1$ and $0.08 \leq P(A \text{ and } C) \leq 0.23$

Page 46: 2nd to last sentence should read:

For example, each point on the line on the next page satisfies the equation $y = -\frac{1}{2}x + 1$...

Page 47: 2nd paragraph, 2nd line should read:

For the line above, the y -intercept is 1, and this is the resulting value of y when x is set equal to 0 in the equation $y = -\frac{1}{2}x + 1$

Page 52: the solution at the bottom of the page should read:

$10,000 + (10,000)(0.05) = 10,500$ dollars

$10,500 + (10,500)(0.05) = 11,025$ dollars

Page 150: problem 13 should read:

“If r and s are positive integers, is $r + s$ divisible by 3?”

Page 157: regarding problem 117, angle BAD should be labeled as x°

Page 162: problem 13 should read:

“If r and s are positive integers, is $r + s$ divisible by 3”

Page 193: regarding problem 117, angle BAD should be labeled as x°

Please use the following corrections for *The Official Guide for GMAT® Verbal Review*, when working on these equations—

Page 229: top of the page

Examples:

Correct: “Jose Canseco is till a feared batter; most pitches don’t want to face him.”

Page 250: #99 should read

Judge Bonham denied a motion to allow members of the jury to go home at the end of each day instead of to confine them to a hotel.

Page 300: problem 99 should read:

Judge Bonham denied a motion to allow members of the jury to go home at the end of each day instead of to confine them to a hotel.