

ERRATA SHEET

PRACTICE TESTS FOR THE Digital SAT®

Second Edition

The errata for PRACTICE TESTS FOR THE Digital SAT® are shown in this pdf. The book has gone through multiple prints. It may be possible that some of the modifications mentioned in this errata sheet have been incorporated into your book and some might have not. In case you do not find the below errors in your book, it is because they have been corrected.

Updated on October 21, 2023

Page No.	Test No.	Question No.	Answer No.	Error in the book	Corrected
33	1	27*		<ul style="list-style-type: none"> Both plays provide examples of Shakespeare's expert use of soliloquies to explore characters' internal thoughts and struggles. <p>A) Both "Macbeth" and "Hamlet" showcase Shakespeare's talent in employing soliloquies to illuminate their protagonists' inner turmoils.</p>	<ul style="list-style-type: none"> Both plays provide examples of Shakespeare's expert use of soliloquies to explore characters' internal thoughts and struggles. <p>The student wants to emphasize the differences in the main themes explored in the plays "Macbeth" and "Hamlet". Which choice most effectively uses relevant information from the notes to accomplish this goal?</p> <p>A) Both "Macbeth" and "Hamlet" showcase Shakespeare's talent in employing soliloquies to illuminate their protagonists' inner turmoils.</p>
67	1		22*	22. B	22. A
67	1		12#	12. A	12. D
93	1		22*	<p>Key Explanation: Choice B is correct. To solve, first add x to both sides of the equation to get: $-2x + 6 \leq 2$. Next, subtract 6 from both sides of the equation to get: $-2x \leq -4$ Finally, divide both sides by -2 which flips the inequality sign yielding $x \geq 2$ is, therefore, greater than or equal to 2. Only Choice B is not in the domain of the equation.</p> <p>Distractor Explanations: Choice A is incorrect. This answer choice is solution to the inequality and answer the opposite of what the question is asking. Choice C is incorrect. This answer choice is solution to the inequality and answer the opposite of what the question is asking. Choice D is incorrect. This answer choice is solution to the inequality and answers the opposite of what the question is asking.</p>	<p>Key Explanation: Choice A is correct. To solve, first add x to both sides of the equation to get: $-2x + 6 \leq 2$. Next, subtract 6 from both sides of the equation to get: $-2x \leq -4$ Finally, divide both sides by -2 which flips the inequality sign yielding $x \geq 2$. Only Choice A is not in the domain of the equation.</p> <p>Distractor Explanations: Choice B is incorrect. This answer choice is solution to the inequality and answer the opposite of what the question is asking. Choice C is incorrect. This answer choice is solution to the inequality and answer the opposite of what the question is asking. Choice D is incorrect. This answer choice is solution to the inequality and answers the opposite of what the question is asking.</p>
97	1		12#	<p>Key Explanation: Choice A is correct. $f(3) = -1$ and $f(4) = -3$ represent the x and y values of two points on a line. The points are $(3, -1)$ and $(4, -3)$. To find the x-intercept of the line represented, the equation of the line first needs to be determined.</p>	<p>Key Explanation: Choice D is correct. $f(3) = -1$ and $f(4) = -3$ represent the x and y values of two points on a line. The points are $(3, -1)$ and $(4, -3)$. To find the x-intercept of the line represented, the equation of the line first needs to be determined.</p>

Page No.	Test No.	Question No.	Answer No.	Error in the book	Corrected
97	1		12 [#]	Distractor Explanations: Choice A is incorrect as this is the slope of the line. Choice B is incorrect as this is the <i>y-intercept</i> . Choice C is incorrect and	Distractor Explanations: Choice B is incorrect as this is the <i>y-intercept</i> . Choice C is incorrect and is the result of a miscalculation in solving for the <i>x-intercept</i> . Choice D is incorrect as this is the slope of the line.

*M1 – Module 1

#M2 – Module 2

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