

Midterm Exam Corrections

Instructions: Pick **three** problems that you did not receive “4” on. Write your original answer (or write “left blank”), the correct answer, and a sentence stating your mistake.

Example:

Problem:	Original Answer	Correct Answer	Mistake
Simplify $\sqrt{148}$	$\sqrt{148} = \sqrt{4 \cdot 37}$ $\sqrt{4 \cdot 37} = 4\sqrt{37}$ The solution is $4\sqrt{37}$	$\sqrt{148} = \sqrt{4 \cdot 37}$ $\sqrt{4 \cdot 37} = 2\sqrt{37}$ The solution is $2\sqrt{37}$	I forgot to take the square root of 4, which is 2, after moving it outside of the square root function.

Problem Number	Original Answer	Correct Answer	Mistake

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LAHSA - Geometry Spring 2024
