

Name: \_\_\_\_\_

Geometry

Mock Exam corrections

Directions: In the first column write the question number for the questions that you got wrong. In the 2<sup>nd</sup> column rework the problem you got wrong correctly. In the 3<sup>rd</sup> column give the correct choice. In the fourth column, in a few sentences give the rationale for your correct solution. As an example of what I want, I did #1.

Question #	Work out the problem correctly	Correct choice	Rationale
1	$y = xsinx$ $y' = 1(sinx) + (cosx)x$	B	I determined the derivative of the original function using the product rule.

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