**Assessment Correction Procedure**

You have until Friday to complete assessment corrections.

You may get help from your classmates, parents, or teachers. However, make sure **YOU** understand your errors enough to explain them clearly.

You must do the following for each incorrect question or problem on the assessment:

*ON THE HANDOUT--*

+ Number the problem/question

+ Show all work to correct the problem or question and include the right answer

+ Circle your mistake type

*ON A SEPARATE SHEET OF PAPER--*

+ Write at least **two complete sentences** explaining what your error was and what you need to do to correct it. Write enough to prove that you understand it now.

**EXAMPLE SENTENCES:**

“I made a mistake with exponent rules in the original expression. I should have added the exponents, but instead I multiplied them. To fix this, I will have to use the product rule instead of the power rule.”

“My error was just a simple multiplication mistake. The volume for the cylinder that I found was twice as big as it should be because I accidentally multiplied the height and area of the base incorrectly. I wrote that 6x4 was 48. It was just a silly mistake”

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