

Name: _____ Class: _____ Assessment: _____ Date: _____

Question # _____ Redo the problem correctly below, and then analyze your error and make a plan for the future.

	Analysis of mistake/what do you now understand?
	What will you do next to practice/review/reassess?

Things to keep in mind for analyzing errors:

Was is truly a careless error (misreading the question, writing the wrong number or operation, typing something incorrectly into a calculator, misreading your own work, etc) or was there a math concept or skill involved (error in following an algorithm, sign error, division by o, distributing incorrectly, etc)?

If it was not a careless error:

- Were you sure you were doing it right and surprised you got it wrong or were you aware that you didn't understand how to do this problem?
- Was it an error of understanding or in carrying out the steps of a procedure?
- Was it an error of overgeneralization (applying a concept where it doesn't work)? Undergeneralization (not recognizing a situation as being one you could apply a concept to)? Correct concept for the situation, but error in applying it?

