Return to CM _____

_____

name

ES212-___

Fluid Systems

Due: ___/___/___

Problem __._____

Problem __._____

Problem __._____

Problem __._____

Homework Grading Rubric

Format [5 pts]	[5] You used engineering paper, have appropriate sections (Find, Given, etc.), and your work is neat and legible.	[3] You mostly followed the format, but you forgot a few things, like not starting each problem on a new page. Your work could be neater.		[0] You did not follow the format at all and/or your work is virtually illegible.
Method [15 pts]	[15] You are clearly trying to follow the requested procedure by consistently doing things like o Defining systems, streamlines, etc. with drawings o Starting with a general form of the appropriate equation and showing a logical progression to a solution o Clearly stating assumptions	[13] You are mostly trying to do the stuff to the left, but you made a few mistakes here or there, such as o making an incorrect assumption, o having a conceptual misunderstanding about something, or o neglecting an important quantity	[5] o You're phoning it in. You might draw a dotted line here or there or something, but you're just pretending to do fluids. You're either faking it or not trying very hard. o Your work is perfect—too perfect. We both know you used heaping helpings of files and/or other students' solutions and therefore got no real practice of your own.	[0] You haven't done much. The problem is only half-heartedly attempted, with little or no results.
Results [5 pts]	[5] Your numbers, calculations, algebra, etc., are almost all correct.	[4] o You have a couple of fumbles regarding numbers, calculations, algebra, etc. o Your answers are wrong, but they are consistent with the rest of your solution (because you made an incorrect assumption, e.g.)		[0] You didn't calculate anything, or your calculations/algebra are so terribly, vulgarly awful that we had to call you on it.

Total _____/25