

3.1 & 3.2 REFLECTION

I started the homework yesterday and thought it would be similar to the other homework assignment, but this set of homework are not easy. Writing the Bernoulli's equation and eliminate zeroed out parts and then breaking it down is very time consuming. But the worst part is using excel to iterate and assuming potential value and then using the percent difference to get how far we are to the actual value. Once we have an acceptable percentage (Ayala rule=10%...) we could stop.

I was thinking of doing 2 chapter 11 and maybe help and do 1 chapter 12 if needed, but I did not expect I would not finish iterating chapter 11. I thought I should be easy since I did it already. But, without the values given in the test it was hard. Then I was trying to use those values and maybe move forward, but I decide to do it last minute and I end up not having enough time.

I think I will do a chapter 12 or maybe 2 this weekend to help me on the upcoming test. Putting values in excel looks easy when in class but it takes me forever to put on those values. There's a possibility of putting on wrong values.