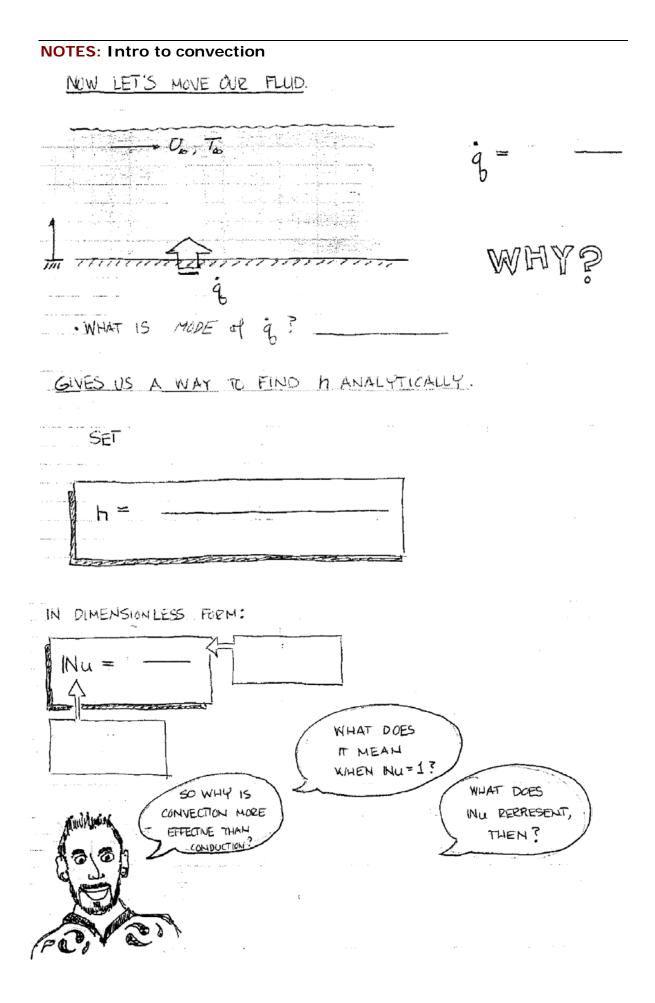
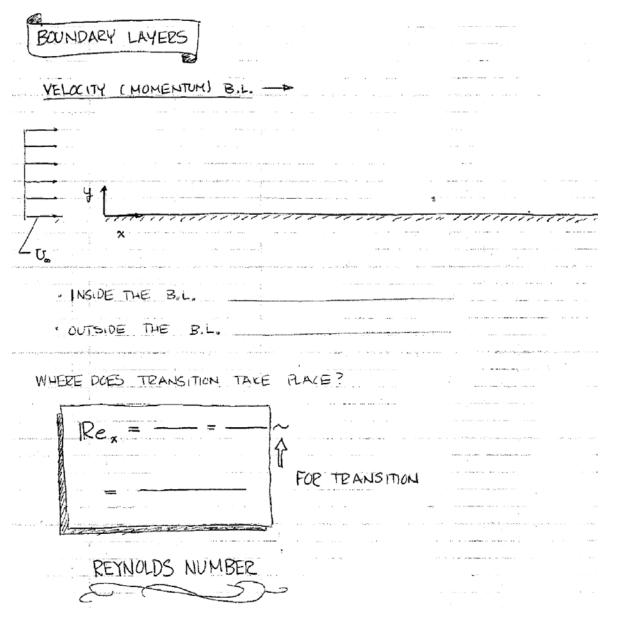


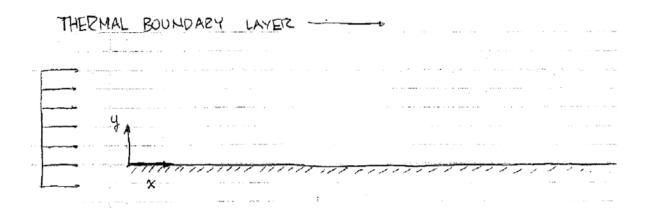
ANYWAY, THE FLOWING FLUID EXERTS A DEAG FORCE ON THE SURFACE, WE'D LIKE TO KNOW WHAT THAT IS

**NOTES:** Intro to convection IN TERMS of 2, JUST LIKE ..... IN HEAT TEAMSFER IN DIMENSIONLESS FORM, F CF FRICTION COEFF. Manner IF WE KNOW CF : - WE KNOW T - WE KNOW FO TA NOW LET'S FOCUS ON THE HEAT TEANSFER. FIRST LET'S IMAGINE DUR FLUID IS STATIONARY 100 STATIONARY FLUID  $\Gamma_{s}$ ġ · WHAT IS MODE of Ś 9



## **NOTES:** Intro to convection





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