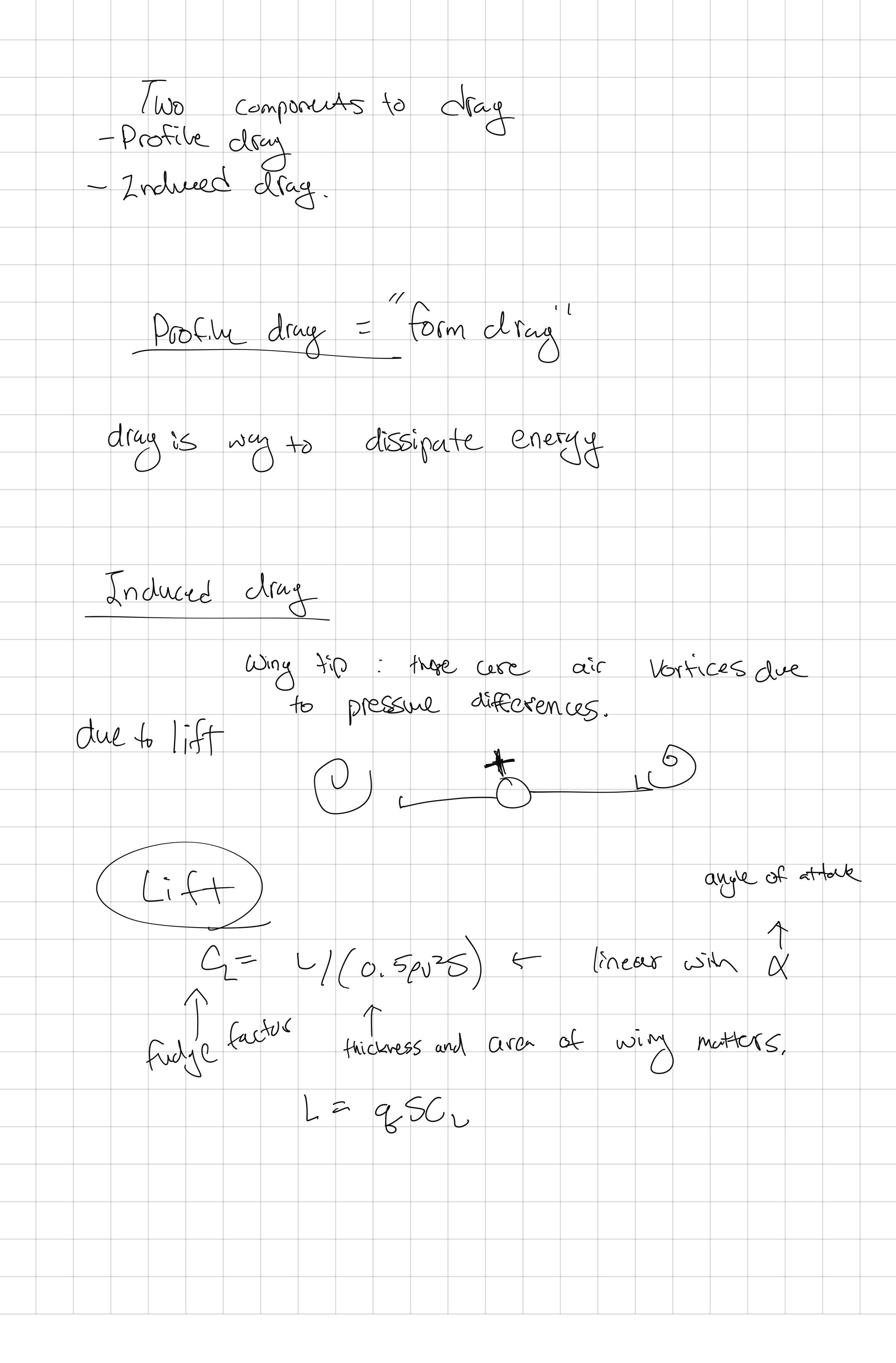
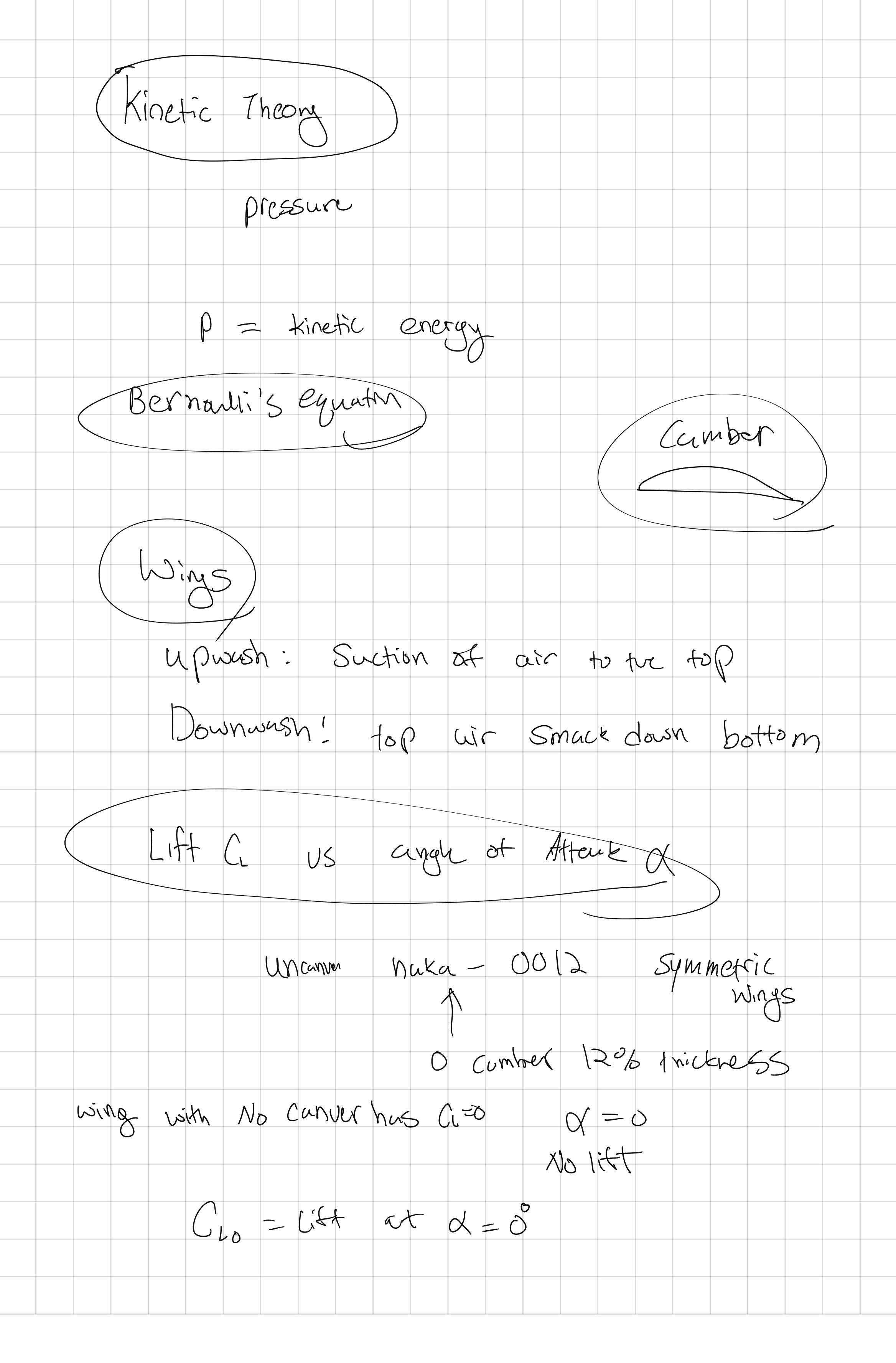
8/27/24 Tutorials: 15:00 - 17:00 pel ASE 3,204 edward. jun a utexas, edul Aircruft Busics foer Stream cirrhan Drug 600 flw Resultant Form Angle of Attente Drw Chur Force 12esultant mom ent Since it is a distributed forces. governs tront-Objects runt to why Inis very





After C1 max, the eddies we too big that air flans are detriched, Le desyn. Force wing to stall before it actually (amport) Beneticis to day why does flow need to be attained? Dray = hrust Lift = welght fee stram is my travel

direty Of my travel

1st is I to my true d my trul dieutu. Velous mux=-Das(8)-Lsin/d
T(05(0x+7)V may = -1)sn(y) + ccost + Tsn(xt)