Q4) In the secondary creep in our graph we take two points on the curu & to find its slope and Ol= 33 mm at t= 305 sec 10 Alape = 84-33 = 0.11687 mm/ser 765-365 hus me have to find strain / time ? we dwide by original length = 52 mm to get steady state creep rules = 0.11087 = 0.002132 / see ar 0.1279 /min