







LEMMA LAOB 15 CONVEX >> \$AOB \$180° PF/>> STUCE CAOB (SCONTEX IT IS THE INTERSECTION OF TWO HALFPLANES CO EXTEND OB TO LINE OF TAKE E WITH EXONS LEDA ADJACENT TO LAOB. BUT < EOB IS A STRAIGHT ANGLE 30° + \$AOB = 180° \$0 \$AOB \$180° EAO B PROOF STILL * AOB = 180° SPOZE JAOB < (80, SHOW IT IS CONSEX (F & AOB = 180°, IT IS HALF PCAN SO CONVEX. SO SPORE & AOB <1880 & NOT CONVEX 2 GET CONTRADICTION. READ IN NOTES, ASK (F CONFUSED-