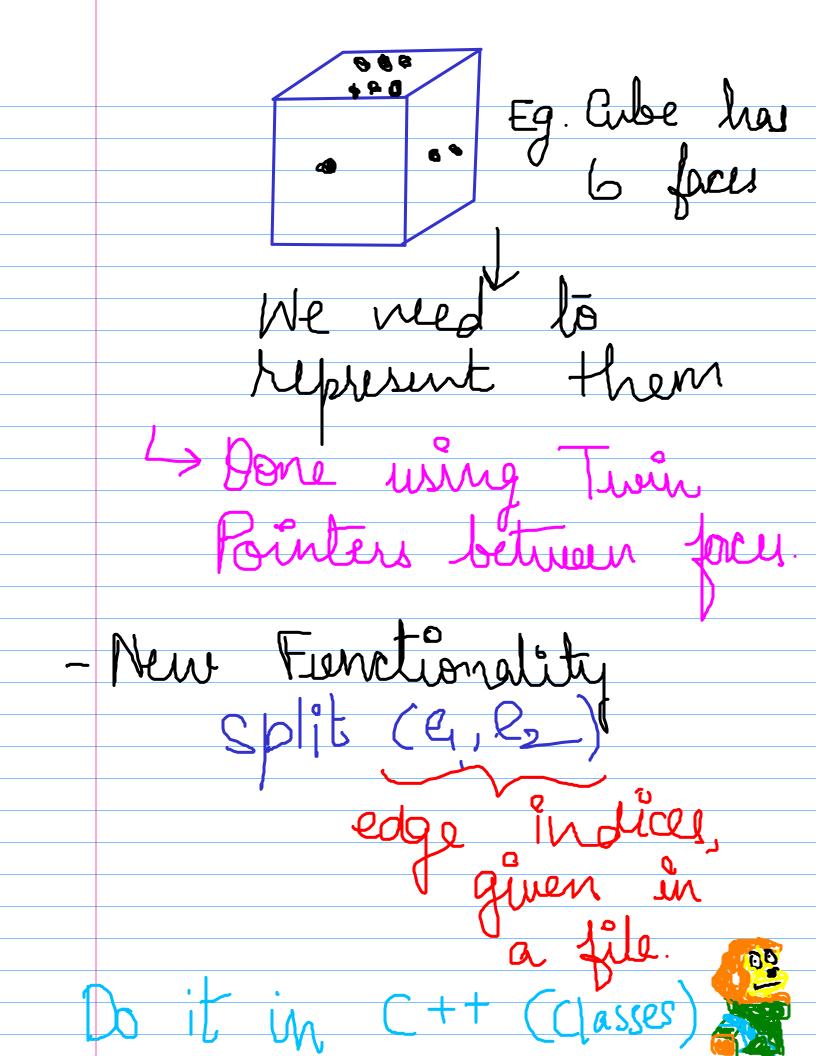
Sep 15 C++ LAB 2 What you have do Higher Dimensional Objects More than one face



But, before that, what is a three pointer!? Te: You dor eed it to dat 2)

Split Junction : (x_2, x_2) (x_3, x_3) e_o Face 0 e₂ (XI,XI) e₃ (X4,14)
Split Edge [2,12] Dat the edge birectou

(x2/x2) P1 (X_1,Y_1) ℓ_3 Connect uertices with new edge. So re-nu existing edges. W

il hec re of DCE Trings to note: Print of al Format lame as that of val 1.) here will be here will be multiple text