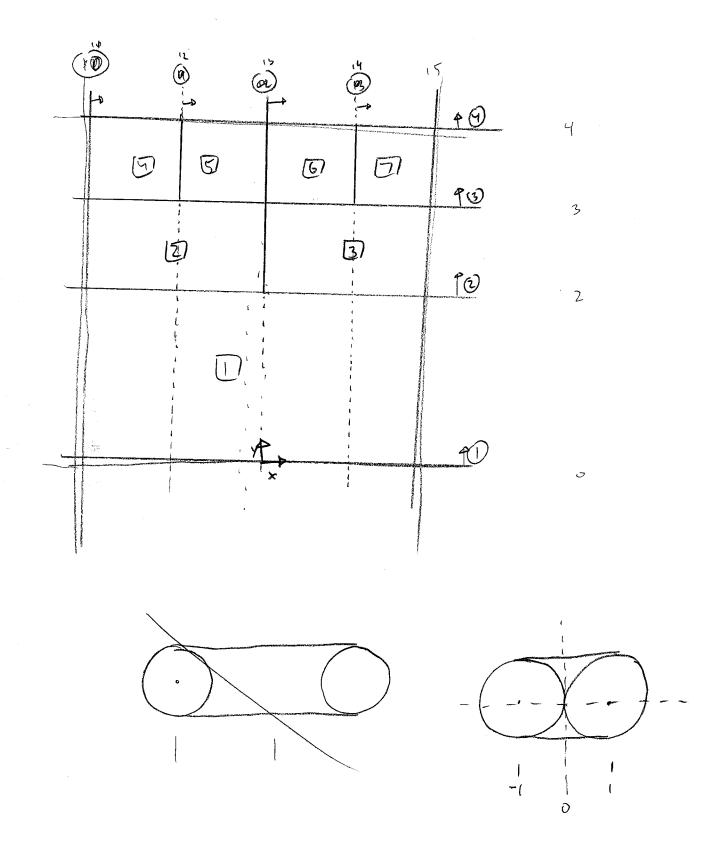


1 of guitally 6 60, +3 +4 (5) +5 6

. /



surfaces & "serve" of surface surface bounding regions -Dopporak region

loop our ream suffices intersect uf 5-1 face? Floor our regions conectly to hand's office & is position rasint region?

· partite in regur R, duratur I, position &

o region R knows boundary suffaces S & whether each of these suffices has "positive" or 'n equite' suse not R

· regar R also knows for sulface Si,

/ what regues bound it on the other side; Si,

length (vector) = langth (b)