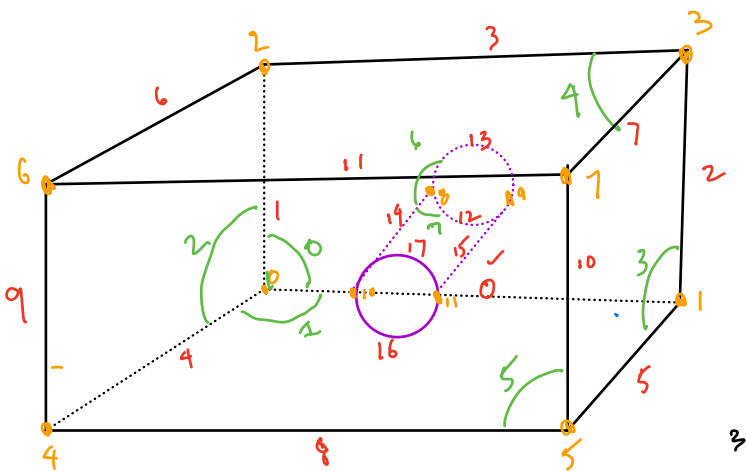
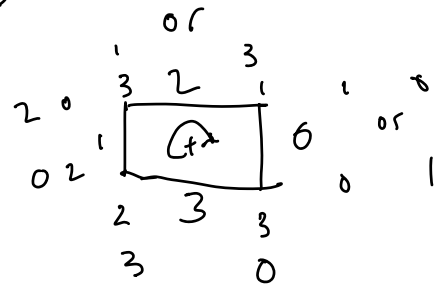
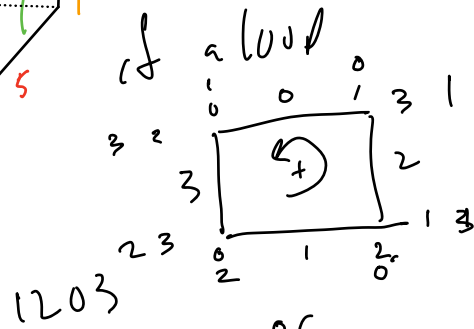
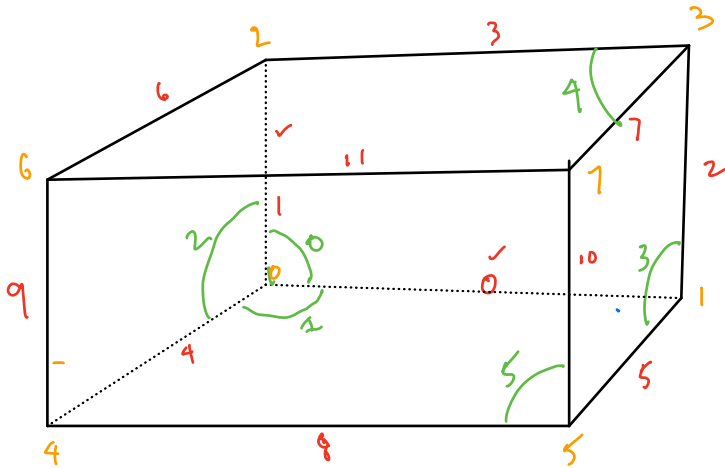


vertices 0..7

edges 0..11

faces 0..5

Region 0



or if edge can be def by out-vertices and faces from previous edges