



Building logic for faces To give vertices to make faces of triangles x + ス米 (Dwx +1) 0 n + (x+1) \* (Dwx+1) (x+1) + 2\*(DWx+1) (n+1)+ Z\*(Dwx+1)1 x + (x+1)\*(DWx+1) (n+1)+ (x+1) & DWX+1 8 when n =0 , n =0. N=1 , Z=0 0+0\*7=0 1+0米7 = 1 1+1+7=8 1 + 0 x 7 スナガ米フェン 1+147=8 when n = 0, x=1 1+0×7=1 The logic is correct =