





Pseudo Code: int Find zone (int 20, int yo, int 21, int y) } int dy = 41 - 40 int dx = 21 - 20 if (ldx/ >ldyl) 2 // represents zone 0,3,4,7 if (dx>0 && dy>0) } O (Privitarit all into Perspective Isbert (da course dy >0) 3 returno330 erce if (2200 -22 dy <0) { o kyb 7 else 4 return 4 return 7 coelse & II lax 1 < lay , represente 1,2,5,6 1x1<146 (dx70 e2 dy70) 30> x6 else f (dx (0 see dy >0) { obus 2 return 26 else if (dx (o es dy (o) { return 5 clses return 6 3