Januar P

Empty grid	
Empty grund (with abstacles)	
0-10 Place drones so	
o-10, that the guid	
gets felled	
Calculate reward	
1	
Update the Corning	
table	

Things to consider for reward: (Pending)

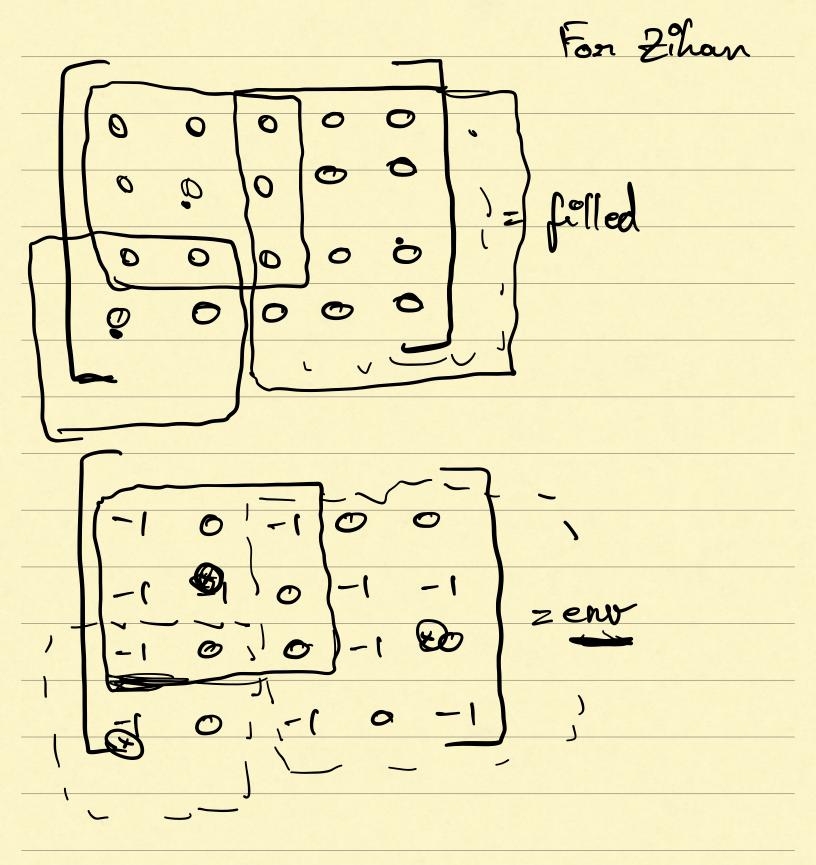
- Number of drones used (less = more reward)

- Overlapping (less = more reward)

- If guid not filled (reward x -1)

Test Take the g-boxning Empty grid Place drones (get the drones pas) Gret the guid info (0,0) (0,1)(0,2) (1,0)(1,1)(1,2)(2,0)(2,1)(2,2)

Gretting the grid info
σ σ σ
Gret drone position, (grid) what the drone sees
Stitch tham together
route
Route
Do 2DS to find path



(D1,(1,1)3/DZ,(3,5)5,D3,4,0,3)