

Sept 20, 2017

Lab 1: DCAS

I simulation
II C/(C++)

III Problem Solving first



Solution



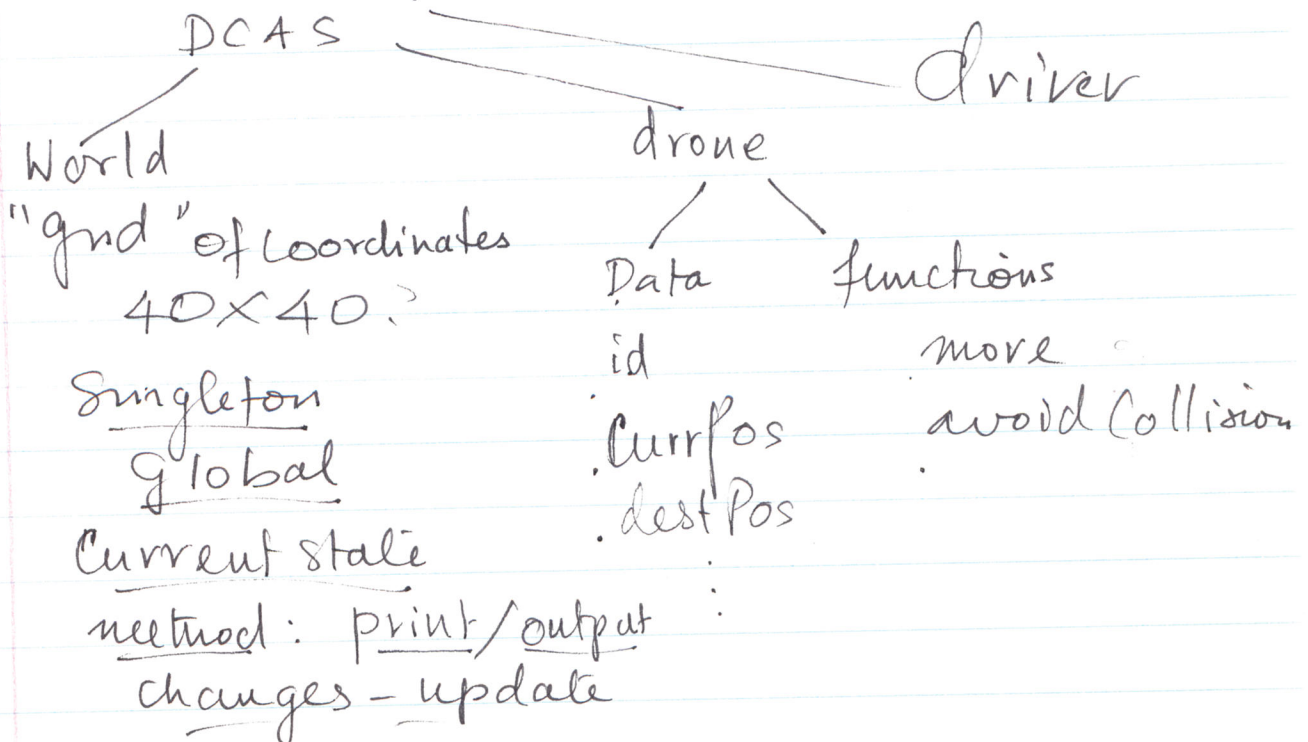
Design representation

"Plan"

Thinking

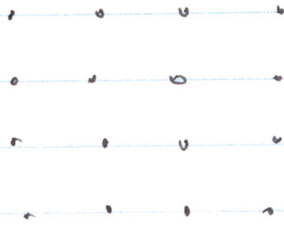
IV Solution or code implementation

- phases



②

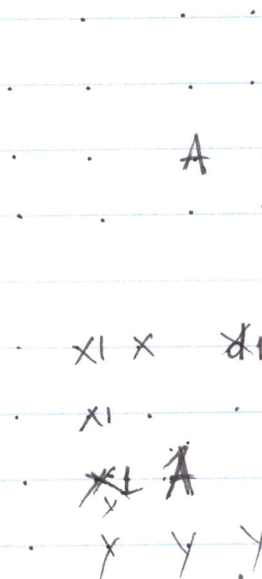
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→ define char
grid,
array?
2-dimensional

print it out.

update



issues still remain at this point:

how do you implement
Concurrency?

- using pthreads

how do you avoid collision
in presence of multiprocessors?
collisionA (CAC?)