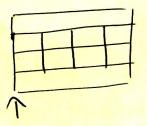


## structs with average invole;

Stract student { char of name char suid [8]; int numbrily;



3;

student papils (4); papily CO), num Unity = 21;

pupils (2). name = strolup ("Adam");

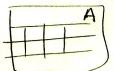
pupils [3]. name = R dy namically allocates space for the shing writer it, and return the address of papily COJ. said + 6; the first character

3 4 5 6

stropy (pupils C13. said, "40415 xx");

R no allocation, assume the pointer to space or provided by the first argument

stropy (pupils (3). name, "123466") papila [7]. swio(CII) = "A"



## genetrics (start)

void swap (int & ap, int \* &p) Eint temp = # ap; \* ap = \* bp; \* bp = temp;

