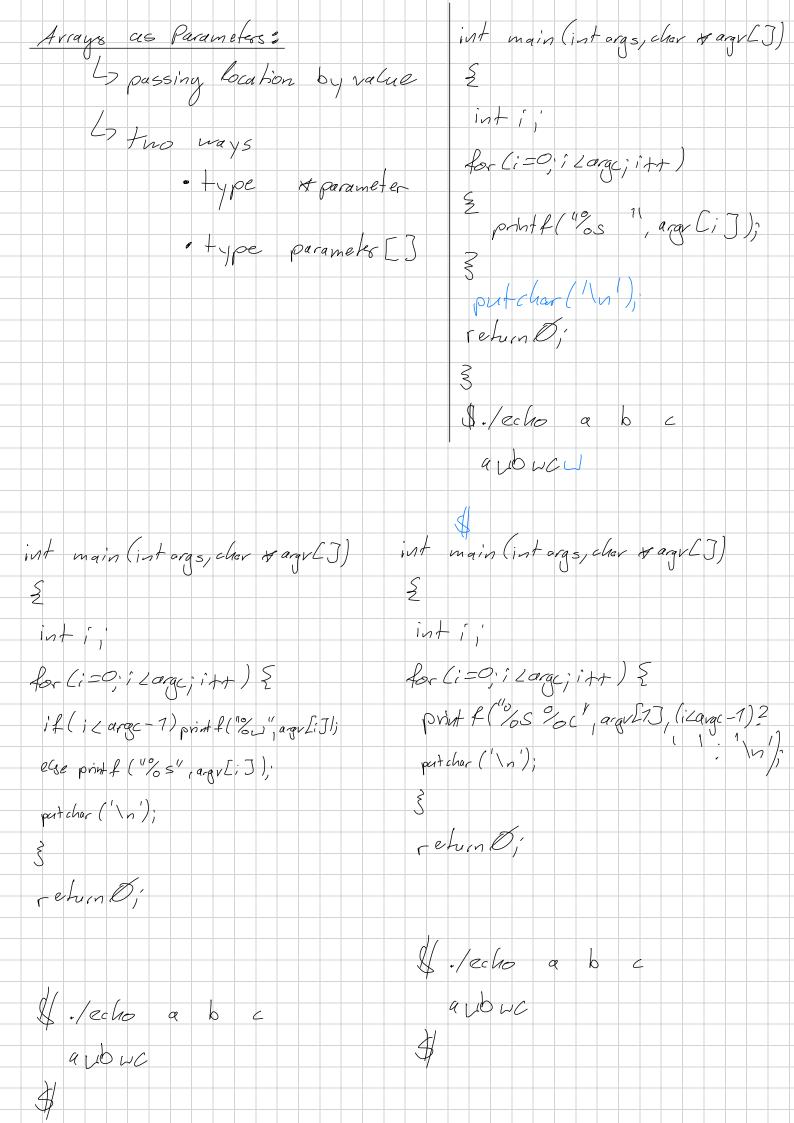
- stolio: Based on file sheams (FILE *) FILE * fopen (const cher * path, const char * how) felose (FILF + file); facte (FILE * file); fputc (intc) FILE x Rice); int (can use in t & flout) do not need types ferring -> text subtitutions # define SIZE 32 e.g. int count[S/ZF]; Por (i=0; i < 8/ EE; i++) count [; J=0; 1 Holefine SIXTEEN 16 # deline min (a,b) ((a < b) ? a:b)) cond ? true: false variable gets incerem on lot fuice min (XH, ZH) 4> ((x++ < y++) 2 x++: y++) H define square (a) (a) x(q)) e.g. 105= square (5) L>5×5 res= square (2+3)->2+3+2+3

ycc - E = ¿cest prepvocess Conditional Compilation #ifdet sambal # endif # ifdet OFBUG # fprint f (stales,...); # end; f 1 foo. h: # if noted FOOT # deline FOOH Hend, f



Void penor (const char 4 msa); in = lopen (/ file // (/ 1)) if (in = NULL) & peror ("Hile"),
exit (EXIT_FAILURE);