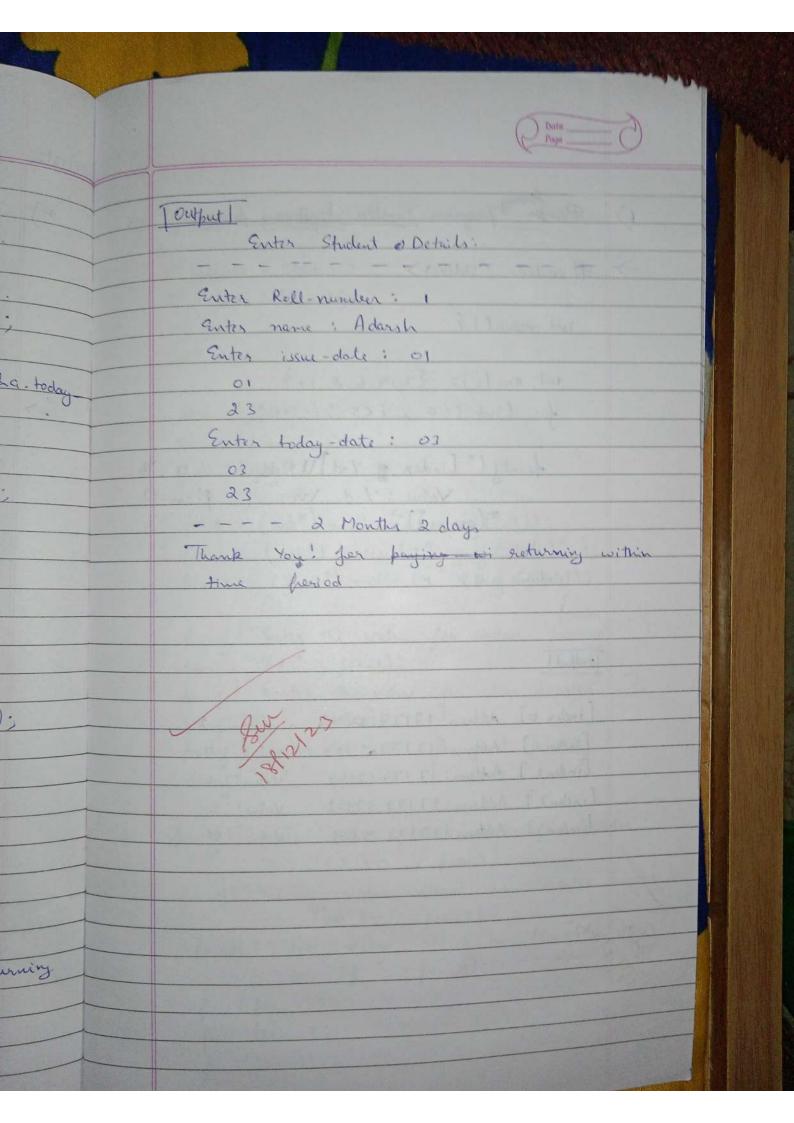


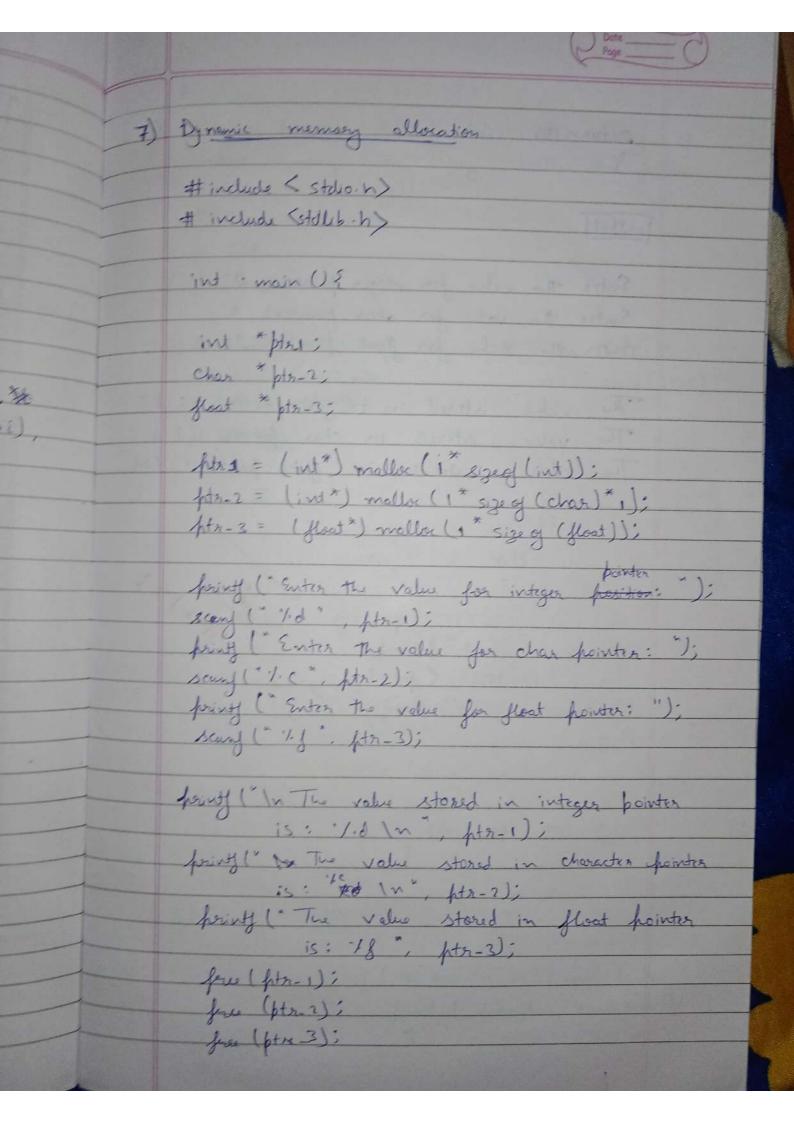
print (" Enter name: "); scary ("1.5", a. name);

print ("Enter Des issue-date:");

scary ("1d 1.d 1.d", & a. toissue-date.); La issue-date. M, La issue date. Y); print [" Enter today-date: "); scary (" 1.d 1.d 1.d", La. today-date. D. La. today date. M , La. today date. Y); month = a. today-date .M - a. issue-date. M days = a today date . N - a issu-date . N: faint (" -- -- "); painty (" It I'd Mouths", month); fronty (" It's d days ", days); if (month >= 3 L& days !=0) print["In see book amount"); scanf (" y.d", & bookant); frint ("In med to pay fore"); entremonth - month - 3 totaldays - cutrementh "30 + days; painty 1" In find fine = 1/ld ", fine); prints! "In Thank You! for paying within the time period ?; seture 0;



6) Pointer program Pointen & Array program # include (stdio.h) int main () { int are [5] = {2,4,6,8,10}; for (int i=0; i(5; i=i+1){ frants (" [inder of 1.d] It Address: 1. 4, to Value: 1.d In ", i, plann+i), *(arr+1)); [Output] [index 0] Address: 17177 39840 Value: 2 [inden 1] Address: 17 17769344 Value: 4 [inden 2] Addres: 17 177 89848 Value: 6 [inden3] Address: 17177 89852 Value: 3 [inden 4] Address: 17177 89850 Value: 10



seturn 0; Toutfut Entry the value for integer pointer: 23 Enter the value for char pointer: a Enter the value for float prointer: 20.6 The value stored in integer pointer is: 23 The value stored in char pointer is i a The value stored in floot pointer is: 20.6