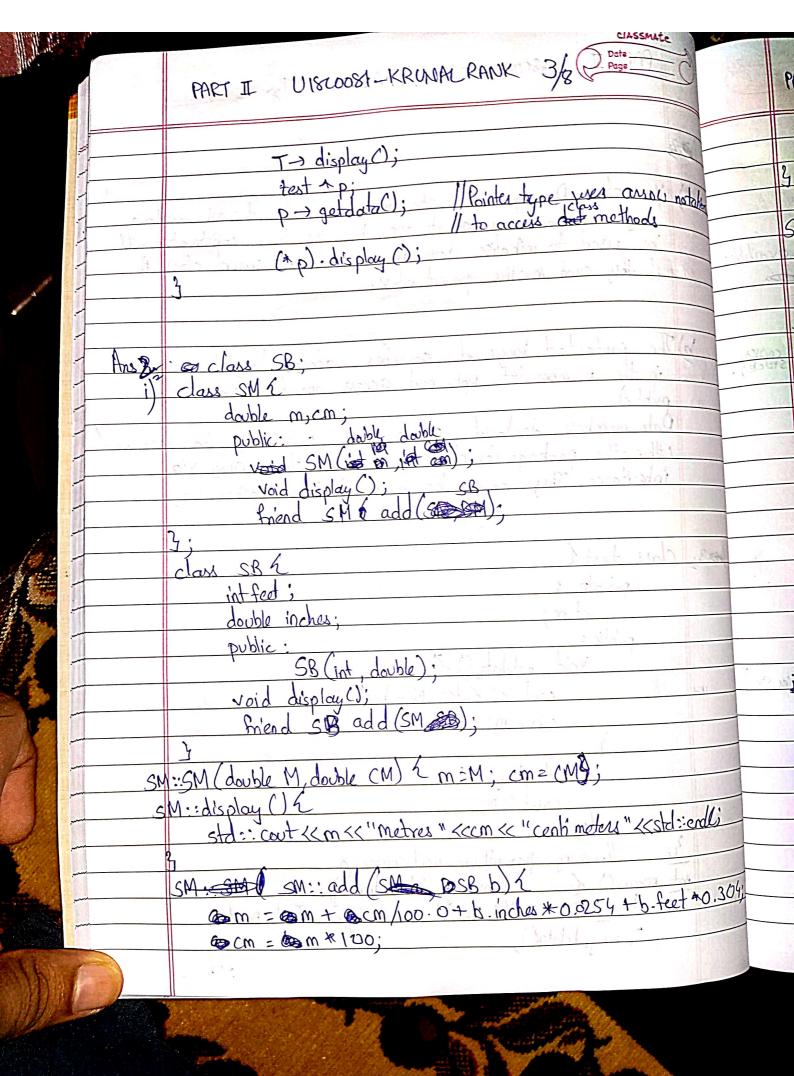
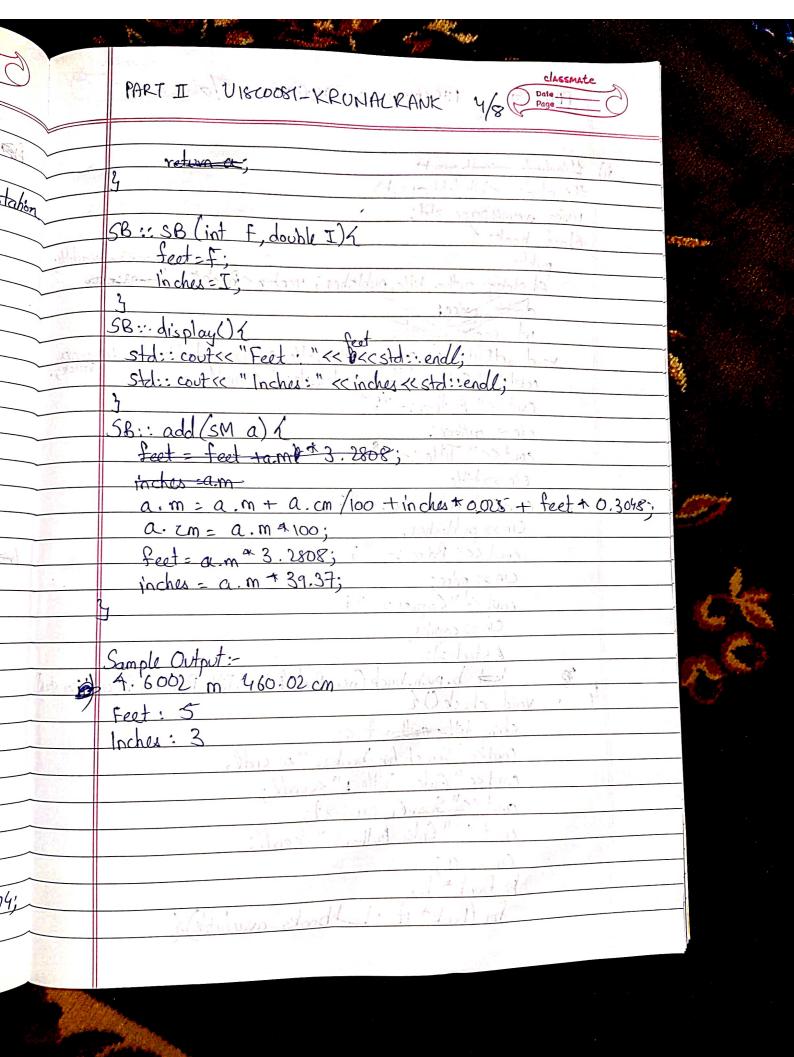
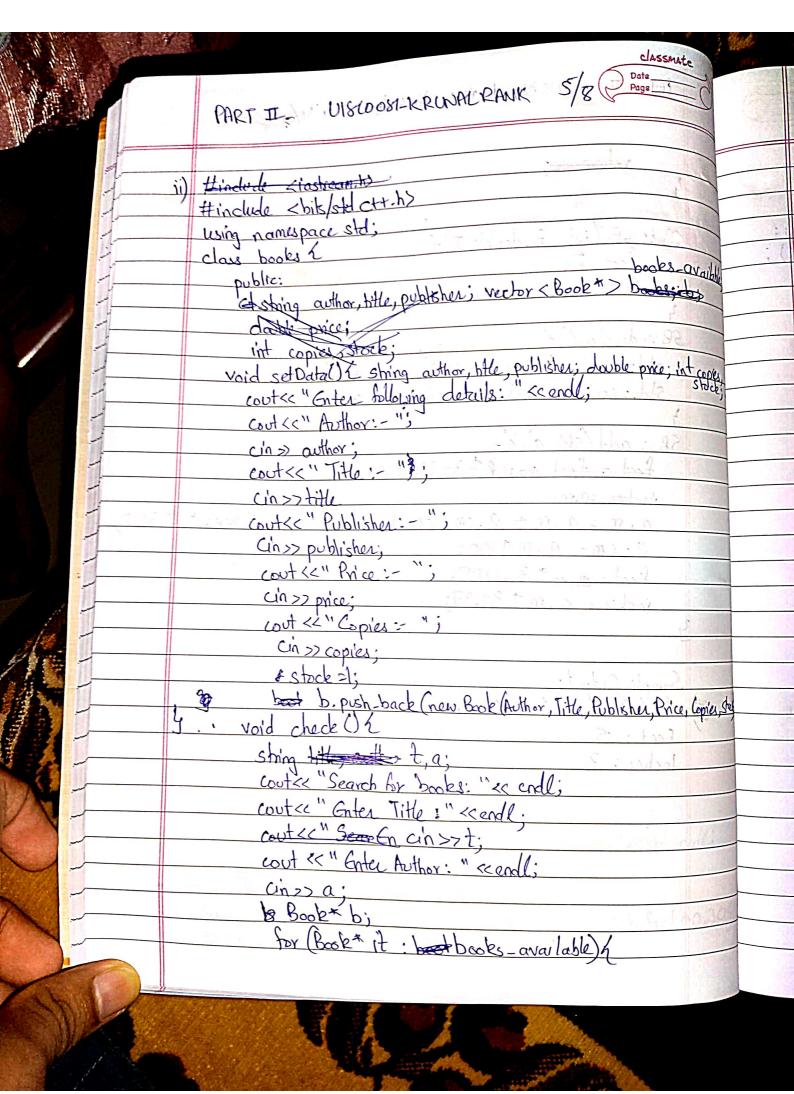
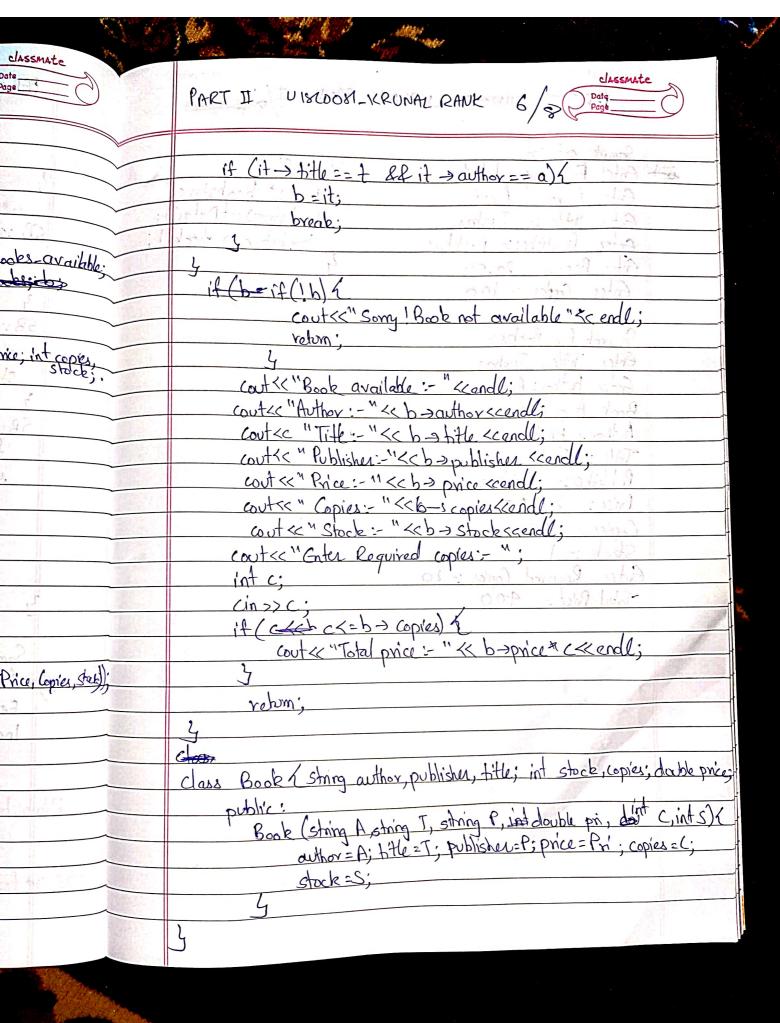
PART II UISCOOSI - KRUNIAL RANK 1/8 Ans 1: 1 tempole < class T> class vector ? TYVED; int size; void reade (int 6); void modify (int 0, int 0); void display(); templotecous T> void vector KTY: Create (int s) V = (T*) malloc(sx size of (T) 13. template < class T> void voctor (T): modify (int 1, int v) ?

If (i >= Size) return; rector (TX: mult (int s) { vactor(T): display () { std::cout << "("; for (int i=0; issize; it)/ f(i=size-1) & std:: cout << V[i]; break;} std::cout << v[i] < ","; std::cout < ")"<<std::endl;









PART IL UISCOST _KRUNAL RANK 7/8 Page Sample output: int main Enter Rollowing details: books to bookstore; Enter Author: Anvi Enter Title : Tushar bookstores set Data(); bookstove > check(); Enter Publishers Pushkar Enter Price - 20.00 Enter Coppes :- 100 Search for books Enter Title: Tushar Enter Author: Anvi Book Available Title: Tushar Publisher- Pushbar Price 20.00 Copies = : 100 Enter Required Copies: 20 Total Price: 400

classmate classmate Date____ VISLOOM-KRUNALRANK 8/8 Page PARTI class Account