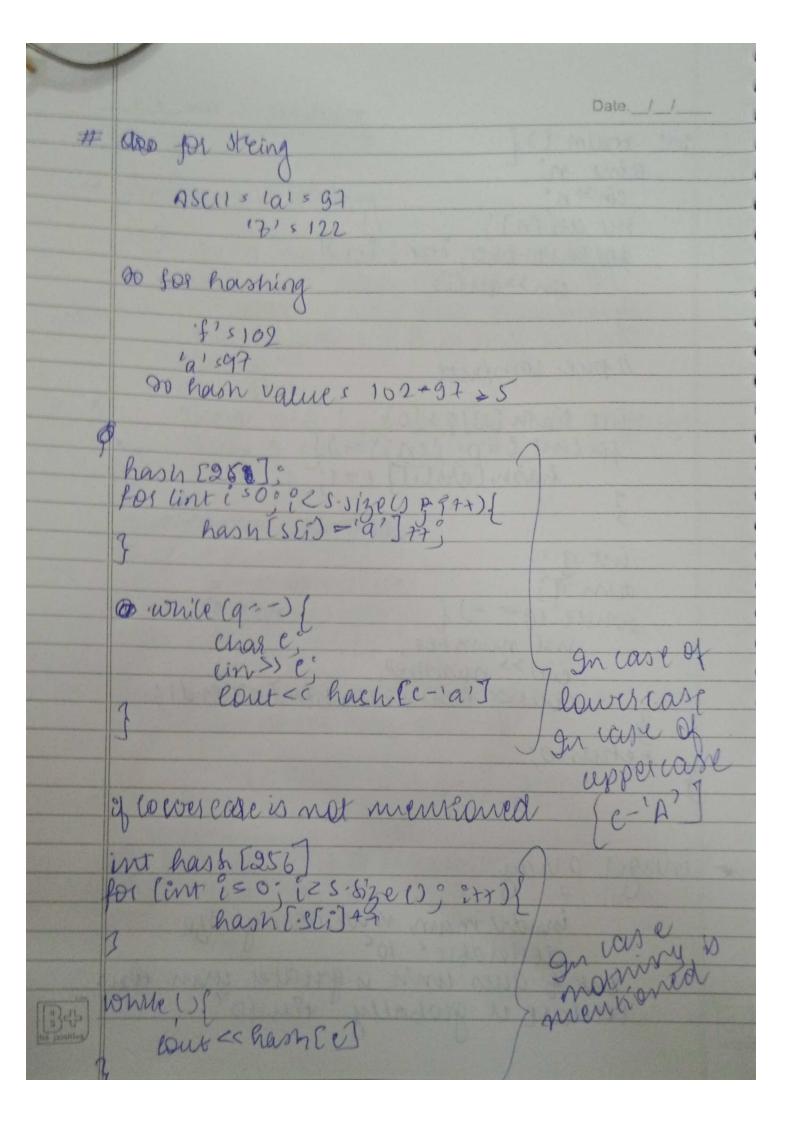


Date.__/_/ int main () Dint n cin >> n° me an (n) foscint ésojecn; irt) 2 cin > au (i); 11 pue compute int number; cin>> number, cource hash Enumber] & cend!; return 0; integel array inside main wax array size declarable & 106 but & ques unit is greated than this declare et grobally the 107.



Date. / / # for tackling the int array > 107 we use man jungidered map ar + 1, 2, 3, 1, 3, 2, 12 mpp []++ 12-3) mpp (23++ 3 + x2 mpp(3)++ 27/2 mppCIJ+2 mpp (2)++ mpp C12+7+ cour << mpp(4) << > 0 since there is no 4 -> Beneficial than have maps an eigher to stone to elements used meed to every happing but here only no. of unique elements persent are stored on no extra memory med pre comput map < int, int > mpp; for lint i = 0; (2n; it) { mpp Eagr (1)] ++ Monite & cout complainmen);

Date. / / # for streing map Eural, into mps; mpolses ++ Time complex of ordered mayor bur in @ unoudered - map oug & & best wery care) (OUN) perso case use undedered yet gives the then we ordered