MIDTERM EXAM ANSWER SHEET

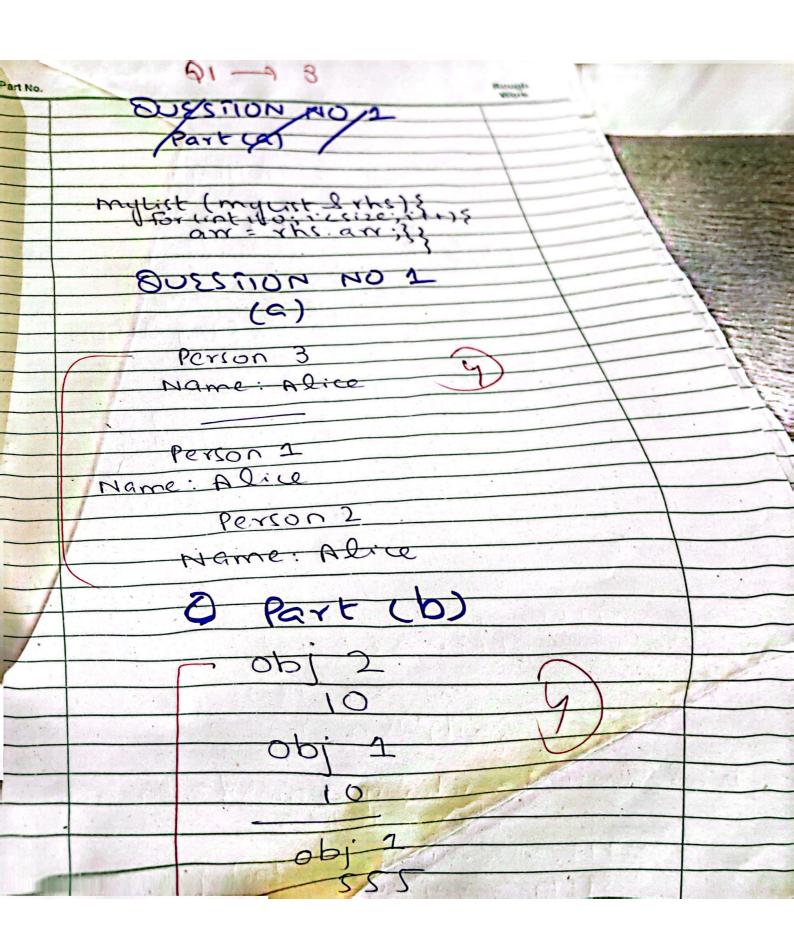


NATIONAL UNIVERSITY OF COMPUTER & EMERGING SCIENCES

LAHORE Course Answer Sheet No. 40304 Student's Name Sanniya Aslam signature Sanniya Roll No. 231-0672 Section 2D-1 Date # include Liostreams using namespace std class mylist U Private: char so an; int size; Public: etylen(am); an = new char (size]: for (int 2:0: 1'4512e; 2++) arr[i] = new char [20 umylist V for (int-1:0, 1 (size; 1++) delete Ban mend ostream Soperator ex fostream Soul for (int 1:0; 12 rhs. size; 1++) out Le rhs. an [i][j]; return out;

/ Part No. mylist Soperator+ (mantemps) int size = stylen (arr)+ stylen (arrtem for (int 1:0; 12 size; 14) ans(i) += antemp(i); return a this; ylist perglor + (santemp) { mylist temp; int lempsize=strlen(am)+strlen(anten temp= new char [tempsize for (int 1:0; 1:2 tempsize; 7:4+) {
temp[1:] = new char [60]; } int k = 0; for (int 2:0; i \ size; 2++) & temp[K] = an[i]; for (int feo; je streen (antemp); [++) temp[k]=antemp[]]; ドナナ i return temp; mylistoperator = (coxist mylist&rhs) an = /rhs. any return & this;

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