// sortContacts:

void sortContacts(struct Contact contact[], int x) {

int i, j;

struct Contact temp;

for (i = x - 1; i > 0; i--) {

for (j = 0; j < i; j++) {

if (strcmp(contact[j].numbers.cell, contact[j + 1].numbers.cell) == 1) {

temp = contact[j];

contact[j] = contact[j + 1];

contact[j + 1] = temp;

}

}

}

printf("--- Contacts sorted! ---\n");

}