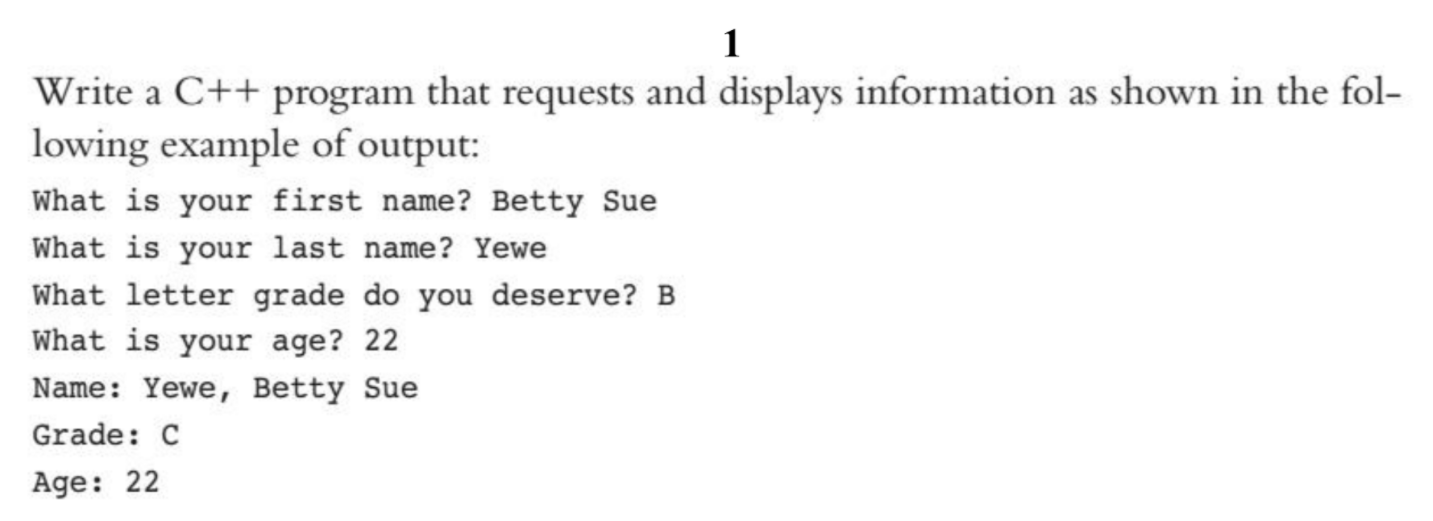
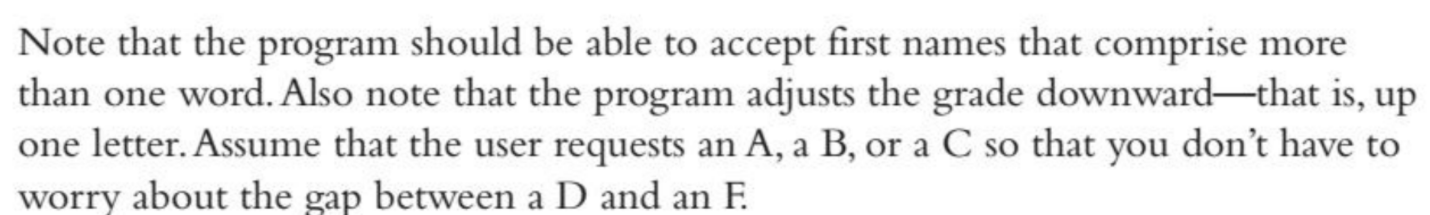
Rudenko Ruslan, SE-TE 2.01

Task:





Code:

#include <iostream>

using namespace std;

int main()

{

const int MAX\_ARRAY\_SIZE = 20;

char first\_name[MAX\_ARRAY\_SIZE];

char last\_name[MAX\_ARRAY\_SIZE];

char letter;

int age = 0;

std::cout << "What is your first name? ";

cin.getline(first\_name, sizeof(first\_name));

std::cout << "What is your last name? ";

cin.getline(last\_name, sizeof(last\_name));

std::cout << "What letter grade do you deserve? ";

cin >> letter;

std::cout << "What is your age? ";

cin >> age;

letter = letter + 1;

std::cout << "Name: " << last\_name << ", " << first\_name << endl;

std::cout << "Grade: " << letter << endl;

std::cout << "Age: " << age << endl;

}

Results

