#include <iostream>

#include <string>

using namespace std;

class Person

{

public:

string name;

int age;

string lastName;

};

string FirstLastName(Person\* person)

{

return person->name + " " + person->lastName;

}

void print(Person\* person)

{

cout << FirstLastName(person) << " is " << person->age << " years old" << endl;

}

int main()

{

Person person;

person.name = "Marry";

person.age = 20;

person.lastName = "Harson";

cout << "Meet " << person.name << "\n";

print(&person); printf("\n");

return 0;

}