

class.cpp

```
1  #include <iostream>
2  #include <string>
3
4  class Person{
5      public:
6          std::string id = "4B3G0123";
7          std::string lastName = "Danny";
8          std::string firstName = "Huang";
9          std::string gender = "Man";
10         std::string birthDate = "1999-01-01";
11 };
12
13 int main(){
14     Person student; // Create an object of Person.
15
16     // Access attributes and set values.
17     std::cout << student.id << std::endl;
18     std::cout << student.lastName << std::endl;
19     std::cout << student.firstName << std::endl;
20     std::cout << student.gender << std::endl;
21     std::cout << student.birthDate << std::endl;
22 }
```