## Code:

```
1 #include <iostream>
2 using namespace std;
3 class Student
4 {
5 public:
      string name, dept;
      int id, batch;
      float cgpa;
      void study()
      {
           cout << "Hello" << endl;</pre>
      void attend_class()
      {
           cout << "Attend class" << endl;</pre>
      }
17 };
18 int main()
19 {
      Student std1;
     std1.name = "Rahim";
      Student std2;
      std2.name = "Shamim";
     cout << std1.name << endl;</pre>
      cout << std2.name << endl;</pre>
26 }
```

## Output:

Rahim Shamim