Java Week 2: Q1

Due on 2020-10-01, 23:59 IST

Complete the code segment to call the method **print()** *of class Student first* and then call **print()** *method of class School.*

NOTE: Don't provide any INPUT in Sample Test Cases

Private Test cases used for evaluation	Input	Expected Output	Actual Output	Status
Test Case 1		Hi! I am class STUDENT\n Hi! I class SCHOOL.	Hi! I am class STUDENT\n Hi! I class SCHOOL.\n	Passed

The due date for submitting this assignment has passed.
1 out of 1 tests passed.
You scored 100.0/100.

Assignment submitted on 2020-10-01, 17:24 IST

Your last recorded submission was :

```java
1  // This is the class named School
2  class School {
3      // This is a method in class School
4      public void print() {
5          System.out.println("Hi! I class SCHOOL.");
6      }
7  }
8  // This is the class named Student
9  class Student {
10     // This is a method in class Student
11     public void print() {
12         System.out.println("Hi! I am class STUDENT");
13     }
14 }
15
16 public class Question21{
17     public static void main(String args[]){
18
19 // Create an object of class Student
20
21 // Call 'print()' method of class Student
22 Student std = new Student();
23 std.print();
24
25 // Create an object of class School
26
27 // Call 'print()' method of class School
28 School sch = new School();
29 sch.print();
30         }
31 }
32
```

Sample solutions (Provided by instructor)

```java
1  // This is the class named School
2  class School {
3      // This is a method in class School
4      public void print() {
5          System.out.println("Hi! I class SCHOOL.");
6      }
7  }
8  // This is the class named Student
9  class Student {
10     // This is a method in class Student
11     public void print() {
12         System.out.println("Hi! I am class STUDENT");
13     }
14 }
15
16 public class Question21{
17     public static void main(String args[]){
18
19         // Creating object of class Student
20         Student student = new Student();
21         // Call 'print()' method of class Student
22         student.print();
23         // Creating object of class School
24         School school = new School();
25         // Call 'print()' method of class School
26         school.print();
27     }
28 }
29
```