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[NPTEL \(https://swayam.gov.in/explorer?ncCode=NPTEL\)](https://swayam.gov.in/explorer?ncCode=NPTEL) » [Programming in Java \(course\)](#)[Announcements \(announcements\)](#)[About the Course \(https://swayam.gov.in/nd1_noc20_cs08/preview\)](https://swayam.gov.in/nd1_noc20_cs08/preview) [Ask a Question \(forum\)](#)[Progress \(student/home\)](#) [Mentor \(student/mentor\)](#)

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Course outline

How does an NPTEL online course work?

Week 0 :**Week 1 :****Week 2 :**

- ☐ Lecture 06 :
Demonstration-
II (unit?
unit=3&lesson=20)
- ☐ Lecture 07 :
Encapsulation
(unit?
unit=3&lesson=21)

Java Week 2:Q1

Due on 2020-02-13, 23:59 ISTComplete the code segment **to call the method** `print()` of class `Student`.**NOTE: Don't provide any INPUT in Sample Test Cases**Select the Language for this assignment. Java ▾File name for this program : Question21.java

```
1 // This is the class named Student
2 class Student {
3     // This is a method in class Student
4     public void print() {
5         System.out.println("Hi! I am class STUDENT.");
6     }
7 }
8
9 public class Question21{
10     public static void main(String args[]){
11         // Create an object of class Student
12
13         // Call 'print()' method of class Student
14
15         Student o=new Student();
16         o.print();
17     }
```

☐ Lecture 08 :
Demonstration-
III (unit?
unit=3&lesson=22)

☐ Lecture 09 :
Java
Programming
Insights (unit?
unit=3&lesson=23)

☐ Lecture 10 :
Demonstration-
IV (unit?
unit=3&lesson=24)

☒ Quiz :
Assignment 2
(assessment?
name=94)

☒ **Java Week
2:Q1**
(/noc20_cs08/progassignment?
name=118)

☒ Java Week
2:Q2
(/noc20_cs08/progassignment?
name=119)

☒ Java Week
2:Q3
(/noc20_cs08/progassignment?
name=120)

☒ Java Week
2:Q4
(/noc20_cs08/progassignment?
name=121)

☒ Java Week
2:Q5
(/noc20_cs08/progassignment?
name=122)

☐ Feedback For
Week 2 (unit?
unit=3&lesson=113)

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Assignment Solution

```
0      }  
1  }  
2
```

You may submit any number of times before the due date. The final submission will be considered for grading.

This assignment has Public Test cases. Please click on "Compile & Run" button to see the status of Public test cases. Assignment will be evaluated only after submitting using Submit button below. If you only save as or compile and run the Program , your assignment will not be graded and you will not see your score after the deadline.

Save as Draft

Compile & Run

Submit

Reset

Sample Test Cases

	Input	Output
Test Case 1	<input type="text"/>	Hi! I am class STUDENT.

