

X


<https://swayam.gov.in>

https://swayam.gov.in/nc_details/NPTEL

rajeshborate08@gmail.com ▾

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) Ask a Question (forum)

Progress (student/home) Mentor (student/mentor)

 Register for
Certification
exam

<https://nptelaprilexam.swayam.gov.in/>

Java Week 2:Q1

Due on 2020-02-13, 23:59 IST
 Complete the code segment to call the method `print()` of class `Student`.
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	<input type="text"/>	Hi! I am class STUDENT.\n	Hi! I am class STUDENT.\n	Passed

 Due Date Exceeded.
1 out of 1 tests passed.
You scored 100.0/100.

Your last recorded submission was :

```

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 s=new Student();
16         s.print();
17
18     }

```

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)
- Lecture 08 :
Demonstration-

III (unit?
unit=3&lesson=22)

19 }
20

Sample solutions (Provided by instructor)

Select the Language . Java ▼

☐ Lecture 09 :

Java
Programming
Insights (unit?
unit=3&lesson=23)

```
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         // Creating object of class Student
12         Student student = new Student();
13         // Call 'print()' method of class Student
14         student.print();
15     }
16 }
17
```

☐ 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)

Week 3 :

Week 4 :

Week 5 :

**DOWNLOAD
VIDEOS**

**Assignment
Solution**

