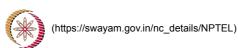
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rajeshborate08@gmail.com ~

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

Java Week 2:Q5

Due on 2020-02-13, 23:59 IST

Complete the code segment to debug the program which is intended to print 'NPTEL JAVA'. (https://nptelaprilexam.swayam.gov.in/)

Course outline

How does an NPTEL online course work?

Week 0:

Week 1:

Week 2:

Demonstration-II (unit?

unit=3&lesson=20)

Lecture 07 :
Encapsulation
(unit?
unit=3&lesson=21)

Lecture 08 : Demonstration-

Private Test cases used for evaluation	Input	Expected Output	Actual Output	Status
Test Case 1		NPTEL JA VA	NPTEL JA VA	Passe d

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

Your last recorded submission was :

```
public class Question25{
   public static void main(String[] args) {

   //Declare variable with name 'nptel', 'space' and 'java' and proper datatype

   //Initialize the variables with proper input
   String nptel="NPTEL";
   String space=" ";
   String java="JAVA";

   System.out.print(nptel+space+java);
   }
}
```

Sample solutions (Provided by instructor)

Select the Language . Java ▼

1 public class Question25{

```
2
                                 public static void main(String[] args) {
   III (unit?
   unit=3&lesson=22)
                            //Declare variable with name 'nptel', 'space' and 'java' and proper datatype
Lecture 09 :
                            String nptel, space, java;
   Java
                            //Initialize the variables with proper input
   Programming
                        9 nptel = "NPTEL";
10 space = "";
   Insights (unit?
                            java = "JAVA";
   unit=3&lesson=23)
                        11
                        13
                                 System.out.print(nptel+space+java);
O Lecture 10:
                        14
   Demonstration-
                        15 | }
   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
   2:03
   (/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
```