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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)

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 Course
outline

**How does an
NPTEL online
course work?**
Week 0 :
Week 1 :
Week 2 :
Week 3 :
Week 4 :

- ☐ Lecture 16 :
Demonstration-
VII (unit?
unit=5&lesson=30)

- ☐ Lecture 17 :
Packages-I

Java Week 4: Q1

Due on 2020-02-27, 23:59 IST

Complete the code segment **to execute the following program successfully.**
You should *import* the correct package(s) and/or class(s) to complete the code.

Private Test cases used for evaluation	Input	Expected Output	Actual Output	Status
Test Case 1	NPTEL JAVA	Course: NPT EL JAVA\n	Course: NPT EL JAVA\n	Pa ss ed

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

Your last recorded submission was :

```

1 // Import the required package(s) and/or class(es)
2 import java.util.Scanner;
3 import static java.lang.System.*;
4 // main class Question is created
5 public class Question41{
6     public static void main(String[] args) {
7         // Scanner object is created
8         Scanner scanner = new Scanner(System.in);
9         // Read String input using scanner class
10        String courseName = scanner.nextLine();
11        // Print the scanned String
12        out.println("Course: " + courseName);
13    }
14 }
15
```

(unit?
unit=5&lesson=31)

Sample solutions (Provided by instructor)

Select the Language . Java ▼

☐ Lecture 18 :
Packages-II
(unit?
unit=5&lesson=32)

```

1 // Import of pre-defined package java.util and class Scanner
2 import java.util.Scanner;
3 // Import of pre-defined package java.lang and class System and all of its m
4 import static java.lang.System.*;
5 // main class Question is created
6 public class Question41{
7     public static void main(String[] args) {
8         // Scanner object is created
9         Scanner scanner = new Scanner(System.in);
10        // Read String input using scanner class
11        String courseName = scanner.nextLine();
12        // Print the scanned String
13        out.println("Course: " + courseName);
14    }
15 }
16

```

☐ Lecture 19 :
Demonstration-
VIII (unit?
unit=5&lesson=33)

☐ Lecture 20 :
Interface-I
(unit?
unit=5&lesson=34)

☒ Quiz :
Assignment 4
(assessment?
name=96)

☒ **Java Week 4:**
Q1
(/noc20_cs08/progassignment?
name=125)

☒ Java Week 4:
Q2
(/noc20_cs08/progassignment?
name=126)

☒ Java Week 4:
Q3
(/noc20_cs08/progassignment?
name=127)

☒ Java Week 4:
Q4
(/noc20_cs08/progassignment?
name=129)

☒ Java Week 4:
Q5
(/noc20_cs08/progassignment?
name=128)

☐ Feedback For
Week 4 (unit?
unit=5&lesson=130)

Week 5 :

Week 6 :

**DOWNLOAD
VIDEOS**

**Assignment
Solution**