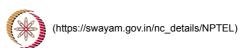
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NPTEL (https://swayam.gov.in/explorer?ncCode=NPTEL) » Programming in Java (course)

lava Week 8. 05

Announcements (announcements)

About the Course (https://swayam.gov.in/nd1_noc20_cs08/preview) Ask a Question (forum)

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

	dava vvoch d. Qd
Course outline	Due on 2020-03-26, 23:59 IS Write a program to display any digit(n) from 0-9 using "7 segment display".
How does an	display .
NPTEL online course work?	For example:
Week 0 :	input : 5
Week 4	output :
Week 1 :	_
Week 2 :	'_ _
Week 3 :	input : 4
Week 4 :	output :
Week 5 :	니
Week 6:	I and the second se
Week 7 :	Note: Spaces must be exactly same as in the example for correct evaluation.
Week 8 :	Your last recorded submission was on 2020-03-26, 23:41 IST Select the Language for this assignment. Java ▼
Lecture 36 :	File name for this program : Pattern5.java
Applet Programming	<pre>import java.util.*; public class Pattern5 { public static void main(String[] args) throws Exception { Scanner inr = new Scanner(System.in); }</pre>

```
III (unit?
                                        6
7
   unit=9&lesson=50)
                                                    else System.out.println(" _ ");
if(n==1||n==7) System.out.println(" | ");
else if(n==2||n==3) System.out.println(" _
else if(n==5||n==6) System.out.println("|_
else System.out.println("|_|");
if(n==2) System.out.println("|=");
                                        8
Lecture 37 :
   Demonstration-
                                      11
   XIII (unit?
                                      12
                                                     if(n==2) System.out.println("|_|");
   unit=9&lesson=51)
                                      13
                                                    else if(n==6 | n==8) System.out.println("|_|");
else if(n==1 | n==4 | n==7) System.out.println("
else System.out.println(" _|");
                                      14
Lecture 38 :
                                      15
                                      16
   Demonstration-
                                      17
   XIV (unit?
                                      18
   unit=9&lesson=52)
                                      19
Lecture 39 :
   AWT
```

AWT
Programming
—I (unit?
unit=9&lesson=53)

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

Lecture 40 :
 AWT
 Programming
 —II (unit?
 unit=9&lesson=54)

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.

Passed

Quiz : Assignment 8 (assessment? name=100)

Save as Draft | Compile & Run | Submit | Reset |
Private Test cases used for Evaluation Status

Java Week 8:

noc20_cs08/progassignment?

Test Case 1

(/noc20_cs08/progassignment? name=156)

Java Week 8: Q2 (/noc20_cs08/progassignment? name=157)

Java Week 8:
 Q3
 (/noc20_cs08/progassignment?
 name=158)

Java Week 8: Q4 (/noc20_cs08/progassignment? name=159)

Java Week 8: Q5 (/noc20_cs08/progassignment? name=160)

Feedback For Week 8 (unit? unit=9&lesson=166)

Week 9:

DOWNLOAD VIDEOS

Assignment Solution

Books

Live Interactive Session