Java Week 4: Q2

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

Complete the code segment to print the current year. Your code should compile successfully.

Note: 1) In this program, you are not allowed to use any import statement.
2) Use should use predefined class Calendar defined in java.util package and name its object as current.
3) No Public Test Case is given.

Sample Test Cases

<table>
<thead>
<tr>
<th>Input</th>
<th>Output</th>
</tr>
</thead>
<tbody>
<tr>
<td>Test Case 1</td>
<td>Current Year: 2020</td>
</tr>
<tr>
<td></td>
<td>Current Month: 2</td>
</tr>
</tbody>
</table>

The due date for submitting this assignment has passed.

As per our records you have not submitted this assignment.

Sample solutions (Provided by instructor)

```java
public class Question42 {
    public static void main(String args[]){
        int year; // integer type variable to store year
        // Create an object of Calendar class.
        java.util.Calendar current;
        // Use getInstance() method to initialize the Calendar (current = java.util.Calendar.getInstance();)
        // Initialize the int variable year with the current year year = current.get(current.YEAR);
        // Print the current Year
        System.out.println("Current Year: "+year);
        //int month = current.get(current.MONTH);
        System.out.println("Current Month: "+2);
    }
}
```

https://onlinecourses.nptel.ac.in/noc20_cs08/progassignment?name=126
Week 5:

- 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)

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Week 7:

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