Programming Assignment-1: Introduction to Online Portal

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

This assignment is just to make you people comfortable with the NPTEL programming environment.

In this assignment, your task is just to read the input number and print it. Before attempting the programming assignments, please make sure you have gone through how to attempt the programming assignments.

Input:
The input will contain only one number.

Output:
The same number.

Example:

Input:
10

Output:
10

How to take input in python:

```python
a = int(input())  # this code will take a single input and store it in variable a
```

NOTE:
You should not display any line like "please enter a number". Your code should do exactly what has been asked to be done.
### Sample Test Cases

<table>
<thead>
<tr>
<th>Test Case</th>
<th>Input</th>
<th>Output</th>
</tr>
</thead>
<tbody>
<tr>
<td>Test Case 1</td>
<td>11</td>
<td>11</td>
</tr>
<tr>
<td>Test Case 2</td>
<td>13</td>
<td>13</td>
</tr>
<tr>
<td>Test Case 3</td>
<td>15</td>
<td>15</td>
</tr>
<tr>
<td>Test Case 4</td>
<td>17</td>
<td>17</td>
</tr>
<tr>
<td>Test Case 5</td>
<td>1</td>
<td>1</td>
</tr>
<tr>
<td>Test Case 6</td>
<td>2</td>
<td>2</td>
</tr>
<tr>
<td>Test Case 7</td>
<td>3</td>
<td>3</td>
</tr>
<tr>
<td>Test Case 8</td>
<td>4</td>
<td>4</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)

```python
a = int(input())
print(a)
```

Python (unit? unit=20&lesson=25)
- Executing a sequence of instructions in the Console (unit? unit=20&lesson=26)
- Writing your First Program (unit? unit=20&lesson=27)
- Taking inputs from the user (unit? unit=20&lesson=28)
- Discount Calculation (unit? unit=20&lesson=29)
- Motivation to if condition (unit? unit=20&lesson=30)
- A reminder on how to deal with numbers (unit? unit=20&lesson=31)
- Understanding if condition's working (unit? unit=20&lesson=32)
- Realizing the importance of syntax and indentation (unit? unit=20&lesson=33)
- Introductions to loops (unit? unit=20&lesson=34)
- Loops: Sum of numbers (unit? unit=20&lesson=35)
- Loops: Sum of numbers (continued) (unit? unit=20&lesson=36)
- Loops: Multiplication
Tables (unit?unit=20&lesson=37)

- Introduction to While Loop (unit?unit=20&lesson=38)

- Quiz: Assignment 2 (assessment?name=261)

- Programming Assignment-1: Introduction to Online Portal (/noc20_cs35/progassignment?name=268)

- Programming Assignment-2: Addition (/noc20_cs35/progassignment?name=269)

- Programming Assignment-3: Small (/noc20_cs35/progassignment?name=270)

- Week 2 Feedback (unit?unit=20&lesson=271)

Week 3

Week 4

Week 5

Week 6

Week 7

Week 8

Week 9

Week 10

Week 11

Week 12