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NPTEL (https://swayam.gov.in/explorer?ncCode=NPTEL) » The Joy of Computing using Python (course)

Announcements (announcements)

About the Course (https://swayam.gov.in/nd1_noc20_cs35/preview)   Ask a Question (forum)

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

Course outline
How does an NPTEL online course work?
Week 0
Week 1
Week 2
🔵 Introduction to Anaconda (unit? unit=20&lesson=21)
⚪ Installation of Anaconda (unit? unit=20&lesson=22)
⚪ Introduction to Spyder IDE (unit? unit=20&lesson=23)
🔵 Printing statements in Python (unit? unit=20&lesson=24)
⚪ Understanding Variables in

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:
Output the same number.

Example:

Input:
10

Output:
10

How to take input in 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

	Input	Output
Test Case 1	11	11
Test Case 2	13	13
Test Case 3	15	15
Test Case 4	17	17
Test Case 5	1	1
Test Case 6	2	2
Test Case 7	3	3
Test Case 8	4	4

The due date for submitting this assignment has passed.
As per our records you have not submitted this assignment.
Sample solutions (Provided by instructor)

```
1  a = int(input())
2  print(a)
```

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?
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○ Week 2
Feedback
(unit?
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Week 3

week 4

Week 5

Week 6

Week 7

Week 8

Week 9

Week 10

Week 11

Week 12

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