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

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Programming Assignment 2: Currency Conversion

Due on 2020-10-01, 23:59 IST

Write a program that takes an amount in Indian Rupees as input. You need to find its equivalent in Euro and display it. **Assume 1 Rupee equals 80 Euros.**

Please note that you are expected to stick to the given input and output format as in sample test cases. Please don't add any extra lines such as 'Enter a number', etc.

Your program should take only one number as input and display the output.

Your last recorded submission was on 2020-09-25, 11:56 IST
Select the Language for this assignment. Python3 ▾

```
1 rupees = input()
2 print(int(rupees)*80)
```

You may submit any number of times before the due date. The final submission will be considered for grading.
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 or compile and run the Program , your assignment will not be graded and you will not see your score after the deadline.

Save as Draft	Compile & Run	Submit	Reset
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Private Test cases used for Evaluation	Status
Test Case 1	Passed
Test Case 2	Passed
Test Case 3	Passed

Course outline

How does an NPTEL online course work?

Week 1

Week 2

☐ Introduction to Anaconda (unit?unit=37&lesson=38)

☐ Installation of Anaconda (unit?unit=37&lesson=39)

☐ Introduction to Spyder IDE (unit?unit=37&lesson=40)

☐ Printing statements in Python (unit? unit=37&lesson=41)

☐ Understanding Variables in Python (unit? unit=37&lesson=42)

☐ Executing a sequence of instructions in the Console (unit?unit=37&lesson=43)

☐ Writing your First Program (unit?unit=37&lesson=44)

☐ Taking inputs from the user (unit?unit=37&lesson=45)

☐ Discount Calculation (unit? unit=37&lesson=46)

☐ Motivation to if condition (unit?unit=37&lesson=47)

☐ A reminder on how to deal with numbers (unit? unit=37&lesson=48)

☐ Understanding if condition's working (unit? unit=37&lesson=49)

☐ Realizing the importance of syntax and indentation (unit?unit=37&lesson=50)

☐ Introductions to loops (unit? unit=37&lesson=51)

☐ Loops: Sum of numbers (unit?unit=37&lesson=52)

☐ Loops: Sum of numbers (continued) (unit? unit=37&lesson=53)

☐ Loops: Multiplication Tables (unit?unit=37&lesson=54)

☐ Introduction to While Loop (unit?unit=37&lesson=55)

- ☒ Programming Assignment
1: Printing a message
(/noc20_cs83/progassignment?
name=275)
- ☒ **Programming
Assignment 2: Currency
Conversion**
(/noc20_cs83/progassignment?
name=276)
- ☐ Programming Assignment
3: Profit or Loss
(/noc20_cs83/progassignment?
name=277)
- ☐ Quiz : Assignment 2
(assessment?name=294)
- ☐ Week 2 Feedback Form :
The Joy of Computing using
Python (unit?
unit=37&lesson=56)

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