

# Circulate-the-values-of-N-variables *∂*

Aim: ∂

To write a python program to circulate the n variables using function concept

Equipment's required: ∂

PC Anaconda - Python 3.7

Algorithm: *∂* 

Step 1: ∂

Step 2: ∂

Step 3: ∂

Get the value from the user for the number of rotation

Step 4: ∂

Using the slicing concept rotate the list

Step 5: ∂

Step 6: *∂* 

Program: ∂

README.md

```
#Program to circulate N values.
#Developed by: Priyadharshini Raja
#RegisterNumber:23013908
def circulate():
    l=eval(input())
    n=int(input())
    l=l[n: ]+l[:n]
    print("After circulating the values are:",1)
```

0

## Output: ∂

```
#Program to circulate N values.
#Developed by: Priyadharshini Raja
#RegisterNumber:23013908
def circulate():
    l=eval(input())
    n=int(input())
    l=1[n: ]+1[ :n]
    print("After circulating the values are:",1)
```

	Test	Input	Expected	Got
~	circulate()	['a','b','c','d','e','f'] 2	After circulating the values are: ['c', 'd', 'e', 'f', 'a', 'b']	After circula
~	circulate()	['a','b','c','d','e','f']	After circulating the values are: ['e', 'f', 'a', 'b', 'c', 'd']	After circula
Passed all tests! ✓				

## Result: ∂

completed successfully.

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