

## Day 27 coding Statement : Write a program to find the double of the given number without using arithmetic operator

**Description:** For the given input number calculate the double of it without using arithmetic operator.

**Input:** 4

**Output:** 8

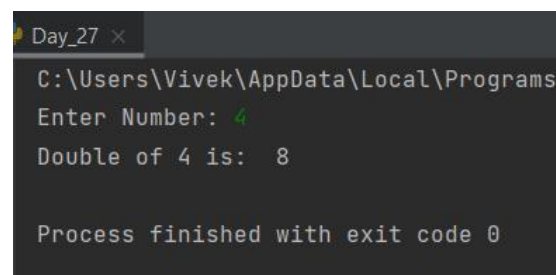
### CODE:

```
num = int(input("Enter Number: "))
print(num << 1)

# num = int(input("Enter a Number: "))
# add = 1
# for i in range(num):
#     num += add
# print(num)

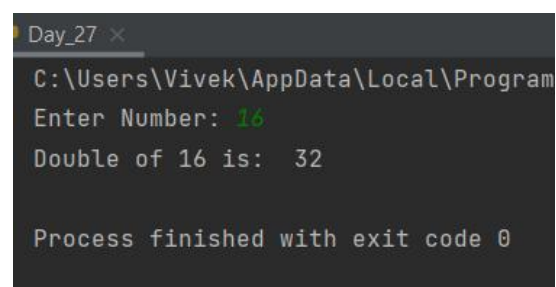
# def add(num):
#     for i in range(num):
#         num += 1
#     print(num)
# num2 = int(input("Enter Number: "))
# add(num2)
```

### OUTPUT:



```
Day_27 x
C:\Users\Vivek\AppData\Local\Programs
Enter Number: 4
Double of 4 is: 8

Process finished with exit code 0
```



```
Day_27 x
C:\Users\Vivek\AppData\Local\Program
Enter Number: 16
Double of 16 is: 32

Process finished with exit code 0
```