Write a program that gets a user input number and prints the sum of odd digits in the number.

For example, if a user input 12345, then the program should print 9, which is the sum of the odd digits 1, 3, and 5.

For example:

Test	Input	Result
1	12345	9

Answer: (penalty regime: 10, 20, ... %)

```python
1  num=str(input())
2  sum=0
3  for i in num:
4      a=int(i)
5      if a%2!=0:
6          sum=sum+a
7  print(sum)
8
```

Assign to count the number of non-negative integers from 1 to an input number n that are divisible by 5 but not 3.

For example:

Test	Input	Result
1	15	2

Answer: (penalty regime: 10, 20, ... %)

Reset answer

```python
1  n = int(input())
2  count = 0
3  for d in range(1,n+1):
4      if bool(d%5==0 and d%3!=0):
5          count=count+1
6  # YOUR CODE HERE
7  print(count)
```