

Section-8

Q-2 # Program to find the sum of all odd and even numbers upto a number specified by users.

```
N = int (input ("enter n"))  
first = 0,  
second = 1
```

```
def fibo (n):  
    if (n==1):  
        return 1  
    if (n==0):  
        return 0  
    print (fibo (n-1) + (n-2))  
    return (fibo (n-1) + (n-2))  
• fibo (n)
```

largest number until "done"

```
largest = 0  
while (true):  
    a = input ()  
    if (a.isdigit()):  
        if (a > largest):  
            largest = a  
    print (largest)
```

```
else :  
    if (a == "done") :  
        break
```