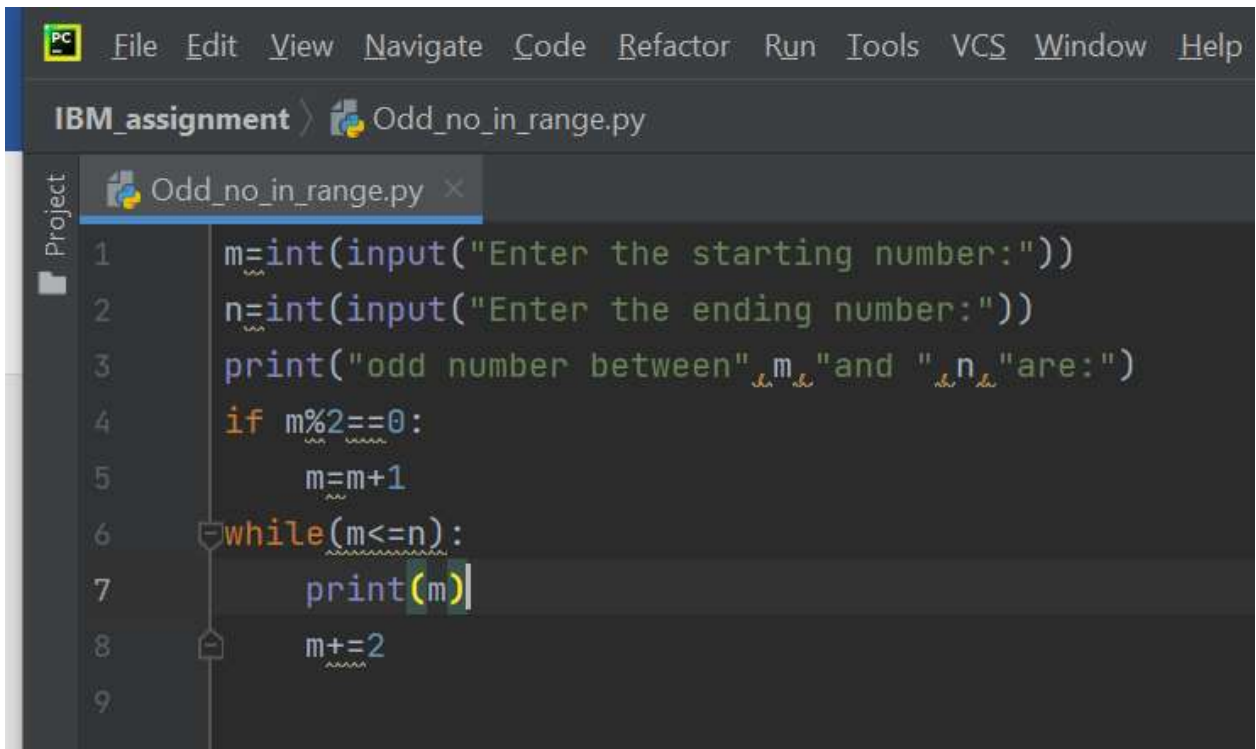


2. Program to generate odd numbers from m to n using while loop:



```
PC File Edit View Navigate Code Refactor Run Tools VCS Window Help
IBM_assignment > Odd_no_in_range.py
Project Odd_no_in_range.py x
1 m=int(input("Enter the starting number:"))
2 n=int(input("Enter the ending number:"))
3 print("odd number between",m,"and",n,"are:")
4 if m%2==0:
5     m=m+1
6 while(m<=n):
7     print(m)
8     m+=2
9
```

Output:

```
C:\Users\HI\PycharmProjects\IBM_assignment>python Odd_no_in_range.py
Enter the starting number:2
Enter the ending number:10
odd number between 2 and 10 are:
3
5
7
9

C:\Users\HI\PycharmProjects\IBM_assignment>python Odd_no_in_range.py
Enter the starting number:5
Enter the ending number:11
odd number between 5 and 11 are:
5
7
9
11

C:\Users\HI\PycharmProjects\IBM_assignment>
```