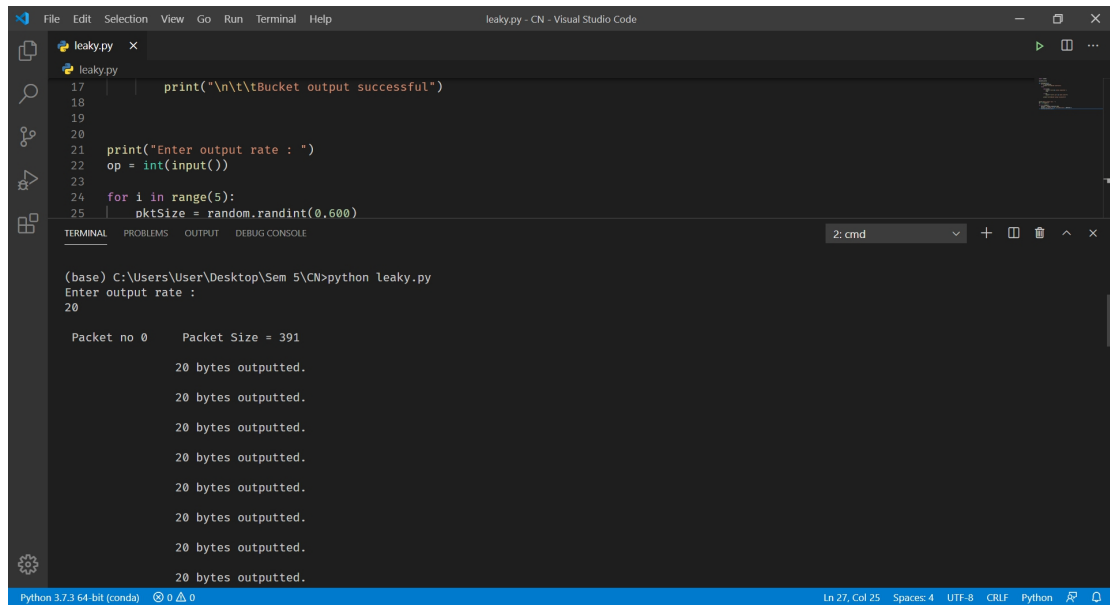


# Output



```
leaky.py
17 |     print("\n\t\tBucket output successful")
18 |
19 |
20 |
21 |     print("Enter output rate : ")
22 |     op = int(input())
23 |
24 |     for i in range(5):
25 |         pktSize = random.randint(0,600)

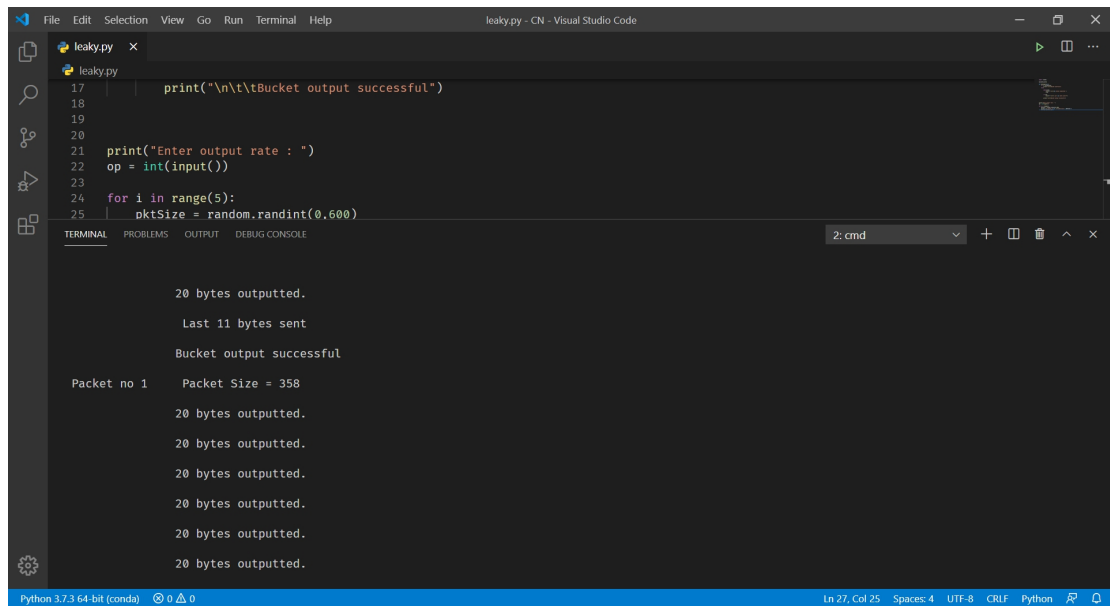
TERMINAL  PROBLEMS  OUTPUT  DEBUG CONSOLE  2: cmd

(base) C:\Users\User\Desktop\Sem 5\CN>python leaky.py
Enter output rate :
20

Packet no 0      Packet Size = 391

        20 bytes outputted.
        20 bytes outputted.
        20 bytes outputted.
        20 bytes outputted.
        20 bytes outputted.
        20 bytes outputted.
        20 bytes outputted.

Python 3.7.3 64-bit (conda)  0 0 0  Ln 27, Col 25  Spaces: 4  UTF-8  CRLF  Python
```



```
        20 bytes outputted.
        Last 11 bytes sent
        Bucket output successful

Packet no 1      Packet Size = 358

        20 bytes outputted.
        20 bytes outputted.
        20 bytes outputted.
        20 bytes outputted.
        20 bytes outputted.
        20 bytes outputted.

Python 3.7.3 64-bit (conda)  0 0 0  Ln 27, Col 25  Spaces: 4  UTF-8  CRLF  Python
```

```
leaky.py
17 print("\n\t\tBucket output successful")
18
19
20
21 print("Enter output rate : ")
22 op = int(input())
23
24 for i in range(5):
25     pktSize = random.randint(0,600)
```

TERMINAL

```
Bucket output successful

Packet no 2    Packet Size = 552

Bucket overflow

Packet no 3    Packet Size = 66

20 bytes outputted.
20 bytes outputted.
20 bytes outputted.

Last 6 bytes sent

Bucket output successful

Packet no 4    Packet Size = 599

Bucket overflow
```

Python 3.7.3 64-bit (conda) 0 0

```
20 bytes outputted.

Last 6 bytes sent

Bucket output successful

Packet no 4    Packet Size = 599

Bucket overflow

(base) C:\Users\User\Desktop\Sem 5\CN>
```

Python 3.7.3 64-bit (conda) 0 0