```
python3 server.py 127.0.0.1 12000

The server is ready to receive on port: 12000

Receive data from client 127.0.0.1, 57059: XXXXXXXXXX Sending data to client 127.0.0.1, 57059: XXXXXXXXXX Receive data from client 127.0.0.1, 59357: XXXXXXXXXX Sending data to client 127.0.0.1, 59357: XXXXXXXXXX Sending data to client 127.0.0.1, 59357: XXXXXXXXXXX []
```

```
paul@Pauls-MBP: ~/Documents/GitHub/CS-356/Week 1/HomeWork
. ★ > -/Documents/GitHub/CS-356/Week 1/HomeWork  ♥ master · · · · · · · • • 11:59:03 AM
py client.py 127.0.0.1 12000 10
 Sending data to 127.0.0.1, 12000 : XXXXXXXXXX (10 characters)
 Receive data from 127.0.0.1, 12000: XXXXXXXXXX
 > py client.py 127.0.0.1 12000 10
 Sending data to 127.0.0.1, 12000 : XXXXXXXXXX (10 characters)
 Message timed out
 Sending data to 127.0.0.1, 12000 : XXXXXXXXXX (10 characters)
 Message timed out
 Sending data to 127.0.0.1, 12000 : XXXXXXXXXX (10 characters)
 Message timed out
```

```
paul@Pauls-MBP: ~/Documents/GitHub/CS-356/Week 1/HomeWork
) py server.py 127.0.0.1 12000
The server is ready to receive on port: 12000
Receive data from client 127.0.0.1, 57059: XXXXXXXXXX
Sending data to client 127.0.0.1, 57059: XXXXXXXXXX
Receive data from client 127.0.0.1, 59357: XXXXXXXXXX
Sending data to client 127.0.0.1, 59357: XXXXXXXXXX
^CTraceback (most recent call last):
 File "server.py", line 20, in <module>
   data, address = serverSocket.recvfrom(100)
KeyboardInterrupt
>
```