```
s.connect((host, port))

print s.recv(1024)

s.close                         # Close the socket when done
```

Now run this server.py in background and then run above client.py to see the result.

```
# Following would start a server in background.

$ python server.py &


# Once server is started run client as follows:


$ python client.py
```

This would produce following result:

```
Got connection from ('127.0.0.1', 48437)

Thank you for connecting
```

Python Internet modules

A list of some important modules in Python Network/Internet programming:

Protocol	Common function	Port No	Python module
HTTP	Web pages	80	httplib, urllib, xmlrpclib
NNTP	Usenet news	119	Nntplib
FTP	File transfers	20	ftplib, urllib
SMTP	Sending email	25	Smtplib
POP3	Fetching email	110	Poplib