



```
init,emphstyle=,stringstyle=,frame=tb,showstringspaces=false1
```





```

connect(ip, ports) : try : s = socket.socket(socket.AF_INET, socket.SOCK_STREAM) except socket.error :
print 'Cannot create a socket' sys.exit()
ex((ip, port)) if result == 0 : print 'port' + str(port) + ' open' pass s.close() s =
socket.socket(socket.AF_INET, socket.SOCK_STREAM) except socket.error : pass

```

