```
🔚 Client.py 🔣
       import socket
       import time
 2
 3
 4
       s = socket.socket()
 5
       host = socket.gethostname()
       host = "10.21.93.30"
 6
 7
       port = 7001
 8
 9
       s.connect((host, port))
       s.send("Hello server!")
10
11
       a3 = time.time()
12
13
      with open ('received file', 'wb') as f:
14
           while True:
15
               data = s.recv(1024)
                if not data:
16
17
                    break
18
               f.write(data)
```

print('Download time:', a4-a3)

f.close()

s.close()

a4 = time.time()

19

20

21

22