client.py

```python
import socket

HOST = '127.0.0.1'
PORT = 5555

sock = socket.socket(socket.AF_INET, socket.SOCK_STREAM)

sock.connect((HOST, PORT))

while True:
    message = input("message: ")
    sock.send(message.encode('utf-8'))
    reply = sock.recv(1024).decode('utf-8')
    print(f"received: {reply}")
```

server.py

```python
import socket

HOST = '127.0.0.1'
PORT = 5555

sock = socket.socket(socket.AF_INET, socket.SOCK_STREAM)
sock.bind((HOST, PORT))
sock.listen()
client, addres = sock.accept()

while True:
    message = client.recv(1024).decode('utf-8')
    print(f"received from {addres}: {message}")
    reply = input('reply: ')
    client.send(reply.encode('utf-8'))
```

LookupError: unknown encoding: uft-8

ASUS@DESKTOP-6VKKARO MINGW64 /d/D '/labti/pjar/part 4
$ python server.py
received from ('127.0.0.1', 61479): hai server
reply: hai juga
received from ('127.0.0.1', 61479): hai
reply: hai

ConnectionAbortedError: [WinError 10053] An established connection was aborted
by the software in your host machine

ASUS@DESKTOP-6VKKARO MINGW64 /d/D '/labti/pjar/part 4
$ python client.py
message: hai server
received: hai juga
message: hai
received: hai
message: hai