

Print Working Directory of an FTP Server with socket

Description

You are tasked with creating a function that connects to an FTP server, logs in with the provided credentials, retrieves the current working directory, and then logs out using socket library. Your function should also print the login message, the current working directory, and the quit message.

Output (without unit test)

```
220-FileZilla Server 1.7.0
220 Please visit https://filezilla-project.org/
331 Please, specify the password.
230 Login successful.
257 "/" is current directory.
221 Goodbye.
```

Output (with unit test)

```
create connection called with: [call(('testhost', 21), 30)]
test attribute passed: 220-Welcome
220- To FTP Server
220 User logged in is equal to 220-Welcome
220- To FTP Server
220 User logged in
sendcmd called with: [call('USER testuser'), call('PASS
testpass')]
sendall called with: [call(b'TESTCMD\r\n')]
test attribute passed: /home/testuser is equal to /home/
testuser
sendall called with: [call(b'PWD\r\n')]
sendcmd called with: [call('QUIT')]
close called with: [call()]
test attribute passed: testresponse is equal to testresponse
```