```
C:\WINDOWS\system32\cmd.exe
                                                                                                                                                             - П X
  icrosoft Windows [Versión 10.0.19044.2251]
c) Microsoft Corporation. Todos los derechos reservados.
  :\Users\Nergal>pip install netmiko
  ollecting netmiko
Downloading netmiko-4.1.2-py3-none-any.whl (196 kB)
                                                                               06.8 kB 2.0 MB/s eta 0:00:00
Collecting textfsm==1.1.2
Downloading textfsm-1.1.2-py2.py3-none-any.whl (44 kB)
 collecting paramiko>=2.7.2
Downloading paramiko-2.12.0-py2.py3-none-any.whl (213 kB)
 equirement already satisfied: setuptools>-38.4.0 in c:\python310\lib\site-packages (from netmiko) (63.2.0) ollecting pyserial

Downloading pyserial-3.5-py2.py3-none-any.whl (90 kB)
Collecting pyyaml>=5.3
Downloading PyYAML-6.0-cp310-cp310-win_amd64.whl (151 kB)
 Collecting scp>=0.13.3

Downloading scp-0.14.4-py2.py3-none-any.whl (8.6 kB)

Collecting ntc-templates>=2.0.0

Downloading ntc_templates=3.1.0-py3-none-any.whl (332 kB)

Downloading ntc_templates=3.1.0-py3-none-any.whl (332 kB)
 collecting tenacity
Downloading tenacity-8.1.0-py3-none-any.whl (23 kB)
Requirement already satisfied: six in c:\python310\lib\site-packages (from textfsm==1.1.2->netmiko) (1.16.0)
Collecting future
Downloading future-0.18.2.tar.gz (829 kB)
IDLE Shell 3.10.7
                                                                                                                                                                                         - o ×
File Edit Shell Debug Options Window Help

Python 3.10.7 (tegs/v3.10.7:6cc6bl3, Sep 5 2022, 14:08:36) [MSC v.1933 64 bit (AMD64)] on win32

Type "help", "copyright", "credits" or "license()" for more information.

>>> import netmiko
 n *lab 2.py - C:/Users/Nergal/Pictures/lab 2.py (3.10.7)*
 File Edit Format Run Options Window Help
 import ConnectHandler
 sshCli = ConectHandler(
      device_type='cisco_ios',
       host='10.10.20.48',
      port=22,
        username='cisco',
       pasword='ciscol23!'
 output = sshCli.send command("show ip int brief")
 print("show ip int brief\n()\n".format(output))
```

