```
C:\Users\SKY\Documents>mkdir PYTHON

C:\Users\SKY\Documents>cd PYTHON

C:\Users\SKY\Documents\PYTHON>mkdir proyecto_a

C:\Users\SKY\Documents\PYTHON>mkdir proyecto_A

Ya existe el subdirectorio o el archivo proyecto_A.

C:\Users\SKY\Documents\PYTHON>mkdir proyecto_A

C:\Users\SKY\Documents\PYTHON>cd proyecto_A

C:\Users\SKY\Documents\PYTHON>cd proyecto_A>
```

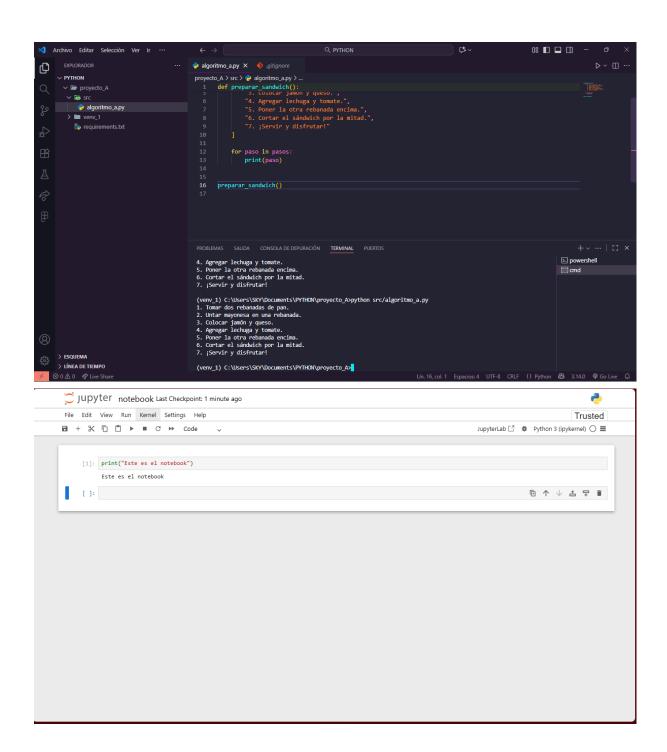
C:\Users\SKY\Documents\PYTHON\proyecto_A>python -m venv venv_1
C:\Users\SKY\Documents\PYTHON\proyecto_A>

C:\Users\SKY\Documents\PYTHON\proyecto_A>venv_1\Scripts\activate

(venv_1) C:\Users\SKY\Documents\PYTHON\proyecto_A>

```
Using cached junction—any, who (11 kB)
Using cached jupyterials_pygements—0.3 pp-ga-none—any, whl (18 kB)
Using cached stack_data—0.3 pp-ga-none—any, whl (18 kB)
Using cached stack_data—0.3 pp-ga-none—any, whl (28 kB)
Using cached stack_data—0.3 pp-ga-none—any, whl (28 kB)
Using cached stack_data—0.5 pp-ga-none—any, whl (28 kB)
Using cached exides a pp-ga-none—any, whl (28 kB)
Using cached exides pp-ga-none—any, whl (28 kB)
Using cached using pp-ga-none—any, whl (28 kB)
Us
```

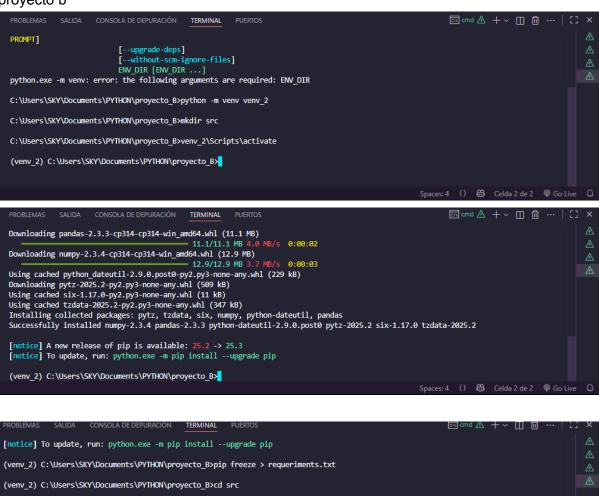
(venv_1) C:\Users\SKY\Documents\PYTHON\proyecto_A>pip freeze > requirements.txt
(venv_1) C:\Users\SKY\Documents\PYTHON\proyecto_A>



proyecto b

5 es impar

La suma de 3 + 7 es 10



(venv_2) C:\Users\SKY\Documents\PYTHON\proyecto_B\src>mkdir algotimo_b2.py
(venv_2) C:\Users\SKY\Documents\PYTHON\proyecto_B\src>python algoritmo_b1.py

(venv_2) C:\Users\SKY\Documents\PYTHON\proyecto_B\src>python algoritmo_b2.py

(venv_2) C:\Users\SKY\Documents\PYTHON\proyecto_B\src>

