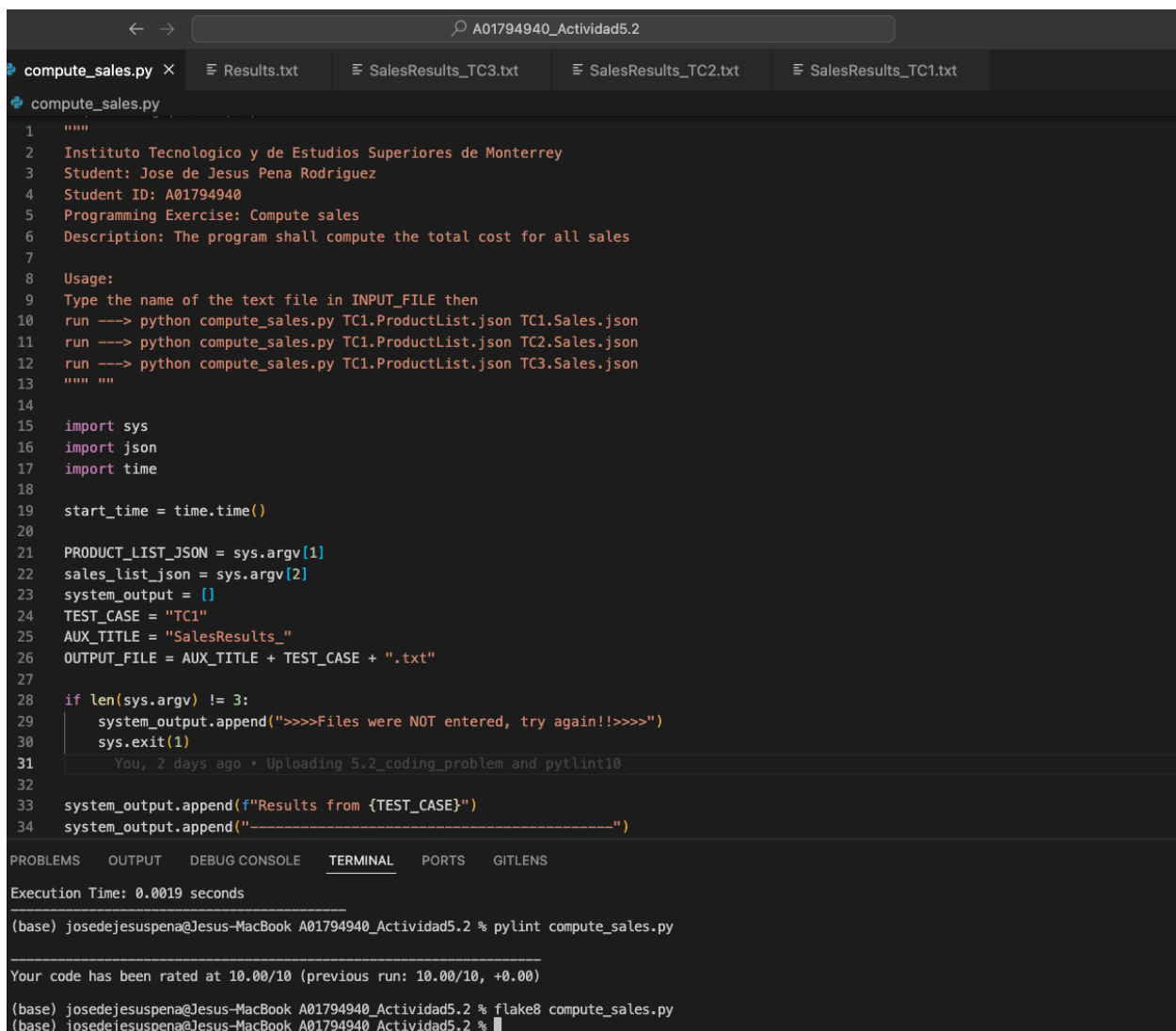


## Actividad 5.2. Ejercicio de programación 2. Análisis de Errores de Pylint – Flake 8

Resultados al ejecutar: flake8 compute\_sales.py

**Cero errores encontrados**



```
← → A01794940_Actividad5.2
compute_sales.py × Results.txt SalesResults_TC3.txt SalesResults_TC2.txt SalesResults_TC1.txt
compute_sales.py
1 """
2 Instituto Tecnologico y de Estudios Superiores de Monterrey
3 Student: Jose de Jesus Pena Rodriguez
4 Student ID: A01794940
5 Programming Exercise: Compute sales
6 Description: The program shall compute the total cost for all sales
7
8 Usage:
9 Type the name of the text file in INPUT_FILE then
10 run ---> python compute_sales.py TC1.ProductList.json TC1.Sales.json
11 run ---> python compute_sales.py TC1.ProductList.json TC2.Sales.json
12 run ---> python compute_sales.py TC1.ProductList.json TC3.Sales.json
13 """
14
15 import sys
16 import json
17 import time
18
19 start_time = time.time()
20
21 PRODUCT_LIST_JSON = sys.argv[1]
22 sales_list_json = sys.argv[2]
23 system_output = []
24 TEST_CASE = "TC1"
25 AUX_TITLE = "SalesResults_"
26 OUTPUT_FILE = AUX_TITLE + TEST_CASE + ".txt"
27
28 if len(sys.argv) != 3:
29     system_output.append(">>>Files were NOT entered, try again!!>>>")
30     sys.exit(1)
31
32
33 system_output.append(f"Results from {TEST_CASE}")
34 system_output.append("-----")
35
36 PROBLEMS OUTPUT DEBUG CONSOLE TERMINAL PORTS GITLENS
Execution Time: 0.0019 seconds
(base) josedejesuspna@Jesus-MacBook A01794940_Actividad5.2 % pylint compute_sales.py
Your code has been rated at 10.00/10 (previous run: 10.00/10, +0.00)
(base) josedejesuspna@Jesus-MacBook A01794940_Actividad5.2 % flake8 compute_sales.py
(base) josedejesuspna@Jesus-MacBook A01794940_Actividad5.2 %
```

