

```
C:\Users\RubikYK>python
Python 3.10.2 (tags/v3.10.2:a58ebcc, Jan 17 2022, 14:12:15) [MSC v.1929 64 bit (AMD64)] on win32
Type "help", "copyright", "credits" or "license" for more information.
>>> open("/path/to/mars.jpg")
Traceback (most recent call last):
  File "<stdin>", line 1, in <module>
FileNotFoundError: [Errno 2] No such file or directory: '/path/to/mars.jpg'
>>>
```

```
e "c:/Users/RubikYK/Desktop/Launch X/CursoIntroPython-main/Módulo 10 - Manejo de errores/open.py"
Traceback (most recent call last):
  File "c:/Users/RubikYK/Desktop/Launch X/CursoIntroPython-main/Módulo 10 - Manejo de errores/open.py", line 5, in <module>
    main()
  File "c:/Users/RubikYK/Desktop/Launch X/CursoIntroPython-main/Módulo 10 - Manejo de errores/open.py", line 2, in main
    open("/path/to/mars.jpg")
FileNotFoundError: [Errno 2] No such file or directory: '/path/to/mars.jpg'
PS C:\Users\RubikYK\Desktop\Launch X\CursoIntroPython-main>
```

```
try:
    open('config.txt')
... except FileNotFoundError:
...     print("Couldn't find the config.txt file!")

[2] ✓ 0.7s

... Couldn't find the config.txt file!
```

```
YK/Desktop/Launch X/CursoIntroPython-main/Módulo 10 - Manejo de errores/config.py"
PS C:\Users\RubikYK\Desktop\Launch X\CursoIntroPython-main> & C:/Users/RubikYK/AppData/Local/Programs/Python/Python310/python.exe "c:/Users/RubikYK/Desktop/Launch X/CursoIntroPython-main/Módulo 10 - Manejo de errores/config.py"
PS C:\Users\RubikYK\Desktop\Launch X\CursoIntroPython-main> & C:/Users/RubikYK/AppData/Local/Programs/Python/Python310/python.exe "c:/Users/RubikYK/Desktop/Launch X/CursoIntroPython-main/Módulo 10 - Manejo de errores/config.py"
PS C:\Users\RubikYK\Desktop\Launch X\CursoIntroPython-main> & C:/Users/RubikYK/AppData/Local/Programs/Python/Python310/python.exe "c:/Users/RubikYK/Desktop/Launch X/CursoIntroPython-main/Módulo 10 - Manejo de errores/config.py"
PS C:\Users\RubikYK\Desktop\Launch X\CursoIntroPython-main>
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RuntimeError                                Traceback (most recent call last)
c:\Users\RubikYK\Desktop\Launch X\CursoIntroPython-main\Módulo 10 - Manejo de errores\Modulo10katas.ipynb Cell 7' in <module>
>
----> 1 water_left(5, 100, 2)
      2 'Total water left after 2 days is: -10 liters'

c:\Users\RubikYK\Desktop\Launch X\CursoIntroPython-main\Módulo 10 - Manejo de errores\Modulo10katas.ipynb Cell 6' in water_left
    12 total_water_left = water_left - total_usage
    13 if total_water_left < 0:
----> 14     raise RuntimeError(f"There is not enough water for {astronauts} astronauts after {days_left} days!")
    15 return f"Total water left after {days_left} days is: {total_water_left} liters"

RuntimeError: There is not enough water for 5 astronauts after 2 days!
```