```python
def main():
    try:
        config = open('config.txt')
    except FileNotFoundError:
        print("Couldn't find the config.txt file")

if __name__ == '__main__':
    main()
```

[1] ✓ 0.4s

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

PROBLEMAS SALIDA CONSOLA DE DEPURACIÓN TERMINAL JUPYTER: VARIABLES

```
FileNotFoundError: [Errno 2] No such file or directory: '/path/to/mars.jpg'
PS C:\Users\luiss\Downloads\CursoIntroPython-main (2)> & C:/Users/luiss/AppData/Local/Microsoft/WindowsApps/pyth
ownloads/CursoIntroPython-main (2)/CursoIntroPython-main/Módulo 10 - Manejo de errores/kata10.py"
PS C:\Users\luiss\Downloads\CursoIntroPython-main (2)> & C:/Users/luiss/AppData/Local/Microsoft/WindowsApps/pyth
ownloads/CursoIntroPython-main (2)/CursoIntroPython-main/Módulo 10 - Manejo de errores/kata10.py"
PS C:\Users\luiss\Downloads\CursoIntroPython-main (2)> cd CursoIntroPython-main
PS C:\Users\luiss\Downloads\CursoIntroPython-main (2)\CursoIntroPython-main> cd Módulo 10 - Manejo de errores
Set-Location : No se encuentra ningún parámetro de posición que acepte el argumento '10'.
En línea: 1 Carácter: 1
+ cd Módulo 10 - Manejo de errores
+ ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
    + CategoryInfo          : InvalidArgument: (:) [Set-Location], ParameterBindingException
    + FullyQualifiedErrorId : PositionalParameterNotFound,Microsoft.PowerShell.Commands.SetLocationCommand
```

```python
water_left(5,100,2)
```

[12] ⊗ 0.1s Python

```
---------------------------------------------------------------------------
RuntimeError                              Traceback (most recent call last)
c:\Users\luiss\Downloads\CursoIntroPython-main (2)\CursoIntroPython-main\Módulo 10 - Manejo de errores\Módulo9Katas.ipynb Cell 5' in <m
odule>
----> 1 water_left(5,100,2)

c:\Users\luiss\Downloads\CursoIntroPython-main (2)\CursoIntroPython-main\Módulo 10 - Manejo de errores\Módulo9Katas.ipynb Cell 4' in wa
ter_left(astronauts, water_left, days_left)
      4 total_water_left = water_left - total_usage
      5 if total_water_left < 0:
----> 6     raise RuntimeError(f"There is not enough water for {astronauts} astronauts after {days_left} days!")
      7 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!
```

```python
water_left("3","200",None)
```

[14] ⊗ 0.2s Python

```
---------------------------------------------------------------------------
TypeError                                 Traceback (most recent call last)
c:\Users\luiss\Downloads\CursoIntroPython-main (2)\CursoIntroPython-main\Módulo 10 - Manejo de errores\Módulo9Katas.ipynb Cell 6' in <m
odule>
----> 1 water_left("3","200",None)

c:\Users\luiss\Downloads\CursoIntroPython-main (2)\CursoIntroPython-main\Módulo 10 - Manejo de errores\Módulo9Katas.ipynb Cell 4' in wa
ter_left(astronauts, water_left, days_left)
      1 def water_left(astronauts, water_left, days_left):
      2     daily_usage = astronauts * 11
----> 3     total_usage = daily_usage * days_left
      4     total_water_left = water_left - total_usage
      5     if total_water_left < 0:

TypeError: can't multiply sequence by non-int of type 'NoneType'
```