```
open("/path/to/mars.jpg")
                      > Python +
    PROBLEMS OUTPUT TERMINAL JUPYTER DEBUG CONSOLE
    Try the new cross-platform PowerShell https://aka.ms/pscore6
PS C:\Users\Luis\OneDrive\1 Launch X> & C:\Users\Luis\AppData\Local\Programs\Python\Python310\python.exe "c:\Users\Luis\OneDrive\1 Launch X\config.
PS C:\Users\Luis\OneDrive\1 Launch X\config.
PS C:\Us
File C:\USers\Luis\OneDrive\l Launch X\open.py , line 5, in main()
File "C:\USers\Luis\OneDrive\l Launch X\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\Luis\OneDrive\l Launch X>
                                      configuration = open('config.txt')
except FileNotFoundError:
print("Couldn't find the config.txt file!")
                                      except IsADirectoryError:

print("Found config.txt but it is a directory, couldn't read it")
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                Windows PowerShell
Copyright (C) Microsoft Corporation. All rights reserved.
 Try the new cross-platform PowerShell https://aka.ms/pscore6
PS C:\Users\Luis\OneDrive\1 Launch X> & C:\Users\Luis\AppData\Local\Programs\Python\Python310\python.exe "c:\Users\Luis\OneDrive\1 Launch X\config.py"
PS C:\Users\Luis\OneDrive\1 Launch X\config.py"
```

```
def water_left(astronauts, water_left, days_left):
              daily_usage = astronauts * 11
               total_usage = daily_usage * days_left
               total_water_left = water_left - total_usage
               return f"Total water left after {days_left} days is: {total_water_left} liters"
          water_left(5, 100, 2)
     'Total water left after 2 days is: -10 liters'
                                                                                                                                    喧 ▷ ▷ 日 … 🛍
        daily_usage = astronauts * 11
total_usage = daily_usage * days_left
         total_water_left = water_left - total_usage
     total_water_left = water_left - total_usage

if total_water_left < 0:

| raise RuntimeError(f'There is not enough water for {astronauts} astronauts after {days_left} days!")

return f"Total water_left after {days_left} days is: {total_water_left} liters"

water_left(5, 100, 2)
 ⊗ 0.8s
   RuntimeError Traceback (most recent call last)
c:\Users\Luis\OneDrive\1 Launch X\Kata-10-parte2.ipynb Cell 1' in <module>
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"
---> § water_left(5, 100, 2)
   raise TypeError(f"All arguments must be of type int, but received: '{argument}'")
       daily_usage = astronauts * 11
       total_usage = daily_usage * days_left
       total_water_left = water_left - total_usage
       if total_water_left < 0:
           raise RuntimeError(f"There is not enough water for {astronauts} astronauts after {days_left} days!")
       return f"Total water left after {days_left} days is: {total_water_left} liters"
  water_left[["3", "200", None]]
rac{3}{4} try:
       5 argument / 10
6 except TypeError:
              # TypError will be raised only if it isn't the right type
# Raise the same exception but with a better error message
argument 7 10

except TypeError:

# TypError will be raised only if it isn't the right type

# Raise the same exception but with a better error message

raise TypeError(f"All arguments must be of type int, but received: '{argument}'")

daily_usage = astronauts * 11

total_usage = daily_usage * days_left
```