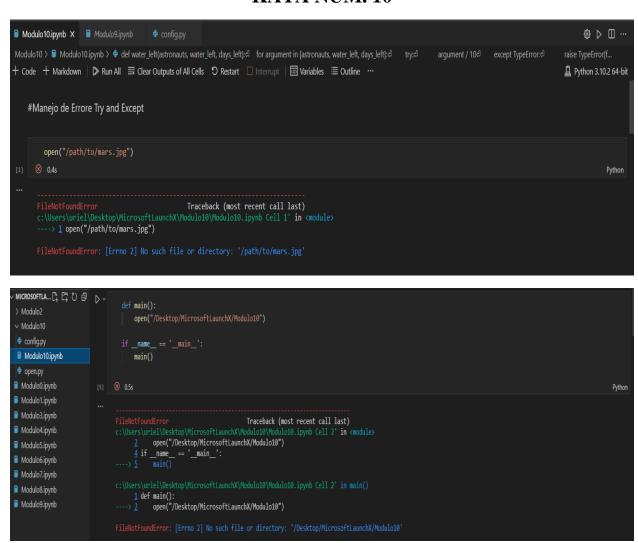
KATA NUM. 10



```
try:
....open('config,txt')
except FileNotFoundError:
....print('No se puede encontrar el config.txt")

v 0.3s Python

No se puede encontrar el config.txt

def main():
    try:
        open('config.txt')
        except FileNotFoundError:
        print("No se puede encontrar el config.txt")

if __name__ == '__main__':
    main()

v 0.2s Python

No se puede encontrar el config.txt
```

```
water_left(5, 100, 2)

/ 0.3s

Python

'Total water left after 2 days is: -10 liters'

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
    if total_water_left < 0:
        raise RuntimeError(f"No hay suficiente agua para (astronauts) astronauts despues {days_left} dias!")
    return f"Agua sobrante despues {days_left} dias es: {total_water_left} litros"

/ 0.6s</pre>
Python
```

```
def water_left(astronauts, water_left, days_left):
    for argument in [astronauts, water_left, days_left]:
        try:
        | argument / 10
        except TypeError:
        | raise TypeError(f"Todos los argumentos deben de ser tipo entero: '{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"No hay suficiente agua para {astronauts} astronauts despues {days_left} dias!")
    return f"Agua sobrante despues {days_left} dias es: {total_water_left} litros"

✓ 0.3s

Python
```