```
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)
                      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"There is not enough water for (astronauts) astronauts after (days_left) days!")
retun f"Total water left after (days_left) days is: (total_water_left) liters"
water_left(5, 180, 2)
(2) [21] ⊗ 0.2s
                    RuntimeError

Traceback (most recent call ldst)
Untitled-1.ipynb Cell 2' in <module>

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

Z return f"Total water left after {days_left} days is: {total_water_left} liters"

---> g water_left(5, 100, 2)
                    except RuntimeError as err:
alert navigation system(err)
                   ⊗ 0.1s
                   Traceback (most recent call last)
                    NameError
Untitled-1.ipynb Cell 3' in <module>
2 water_left(5, 100, 2)
3 except RuntimeError as err:
---> 4 alert_navigation_system(err)
```