

Annika Simovart Pseudocode Lab 2

1. Define variables for each year and the number of acres consumed by forest fires those years
2. Use prompts to get those values from the user
3. Calculate the CO₂ emissions for each year by multiplying the number of acres consumed by forest fires by 26.7
4. Then calculate the percent increase by dividing the emissions from year 2 by the emissions from year 1, taking that value and subtracting 1 from it, and finally multiplying that value by 100
5. Lastly, print all the values in appropriate output statements