Names:

Week 2

For this week's activity, your team will consist of you and other 2 students that **did not get a paper** (If you're missing a team let us know).

- Translate the following pseudocode to **Java** on the back or another sheet of paper:
    Declare a variable called date and store today's date
    Print date
    Display "What's your name?"
    Read user input and store it in name
    Printf "Nice to meet you %s, how old are you?", name
    Read user's age to age
    Declare birthYear
    Evaluate (2019 / age) and assign to birthYear
    Print "You were born in either " + birthYear + " or" + (birthYear+1) +" !"
    Declare daysAlive = age + 365
    Show "you have been alive for about daysAlive days!"

- After translating the code, was your team able to find any bugs (errors)? If so describe what you changed to fix it.

- Convert the following description into **pseudocode** on the back or another sheet:
    Diego (not the peer leader) needs a program that calculates the average of 3 numbers and displays the result in the screen. The program should do something similar to this:

        Hello professor
        Enter the first number:
        5
        Enter the second number:
        6
        Enter the third number:
        8
        Your average is:
        6.33333….