CSE 310 : Operating System Lab
Lab 02
Introduction to Linux Operating System (Part - 1)
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CREATE A SEPERATE .sh FILE FOR EACH TASK

Task 1:
1. Create a bash script named Intro.sh
2. Ask the user for his/her name by echoing "What is your name?"
3. Store the name in a variable using read command
4. Similarly ask for Intake number, section, id separately.
5. Print the stored variable in the following way:
   Name: John Doe
   ID: 20214039587
   Intake: 48
   Section: 2

Task 2:
1. Create a sh file named Operator.sh
2. Take input 2 numbers while invoking the script file.
3. Print the addition, subtraction, multiplication and division operation of the 2 numbers.

Task 2:
1. Create a sh file named Greater.sh
2. Take input a number while invoking the script file.
3. If the number if greater than 100, print "CENTURY"
4. Else print "Getting There"