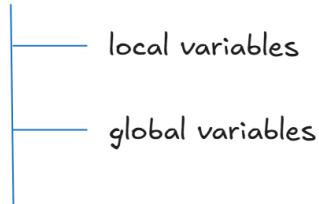


VARIABLE SCOPE OF FUNCTION

>> how we can work with the variables & functions.



>> Variables are divided into 2 types according to how they are declared.



>> Variables declared directly inside the function are called as 'Local Variables'.

>> The particular function can only have the access of the local variables, and it cannot be accessed outside the function.

>> Variables declared in a script by default(not inside any function) are called 'Global Variables'.

>> We can access these global variables throughout the script.

>> If you want to make a variable local, you have to explicitly mention 'local' in front of the variable. If not mentioned, that variable will be considered as a 'global' variable only, no matter how & where the variable is declared.

SCRIPT:

1. DECLARE A GLOBAL VAR, greetings = "Good Morning"
2. CREATE A FUNCTION show_greet() & ACCESS THE GLOBAL VARIABLE & PRINT IT.
3. CREATE ANOTHER FUNCTION, modify_greet() and try to edit value of greetings variable.
4. INSIDE modify_greet(), PRINT greeting VARIABLE.

