NOTES BEFORE RUNNING THE PROGRAM GetValuesCSV:

    A) GetValuesCSV Notes:

1.- Your .dwg file has to be saved before running the program
(The .csv will be saved in the same path).

2.- Running the program will overwrite the previous .csv file if existing.
To avoid that to happen rename the .csv once it is created.

3.- The program will prompt and Error if the .csv to overwrite is open:

               "error: bad argument type: streamp nil"

4.- Blocks with Visibility States will not save their Names properly. Instead, a
floating code will be stored to differ Visibility States belonging to a same block
(eg: *U61).
Note that this code will not match with the Visibility State Name either, but it
will be consistent in terms of quantities and values.

5.- If successful, an alarm window shall pop up:

             "The process has been completed successfully"

    B) Excel and Windows Setting up:

1.- Control Panel > Region > Additional Settings > Numbers:
Decimal Symbol: .
Thousand Separator: ,
List Separator: ,

2.- Microsoft Excel > File > Options > Advanced:
Decimal Symbol: .
Thousand Separator: ,