

# Importing Modules Problems:

"""

*Importing Modules:*

- 1. Use a generic import to import the "random" module*
- 2. Use a universal import to get everything from the "math" module*
- 3. Use a function import to get the exit() function from the "sys" module*
- 4. Use a function from the random module to generate a float greater than or equal to 0 and less than 100 and assign that number to a variable*
- 5. use the sqrt() function from the math module to get the square root of the number from step 4 and assign that to a variable*
- 6. call the exit() function from the sys module with the variable from step 5 as what it will display*

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