Functions Problems:

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"""


Single parameter and zero parameter functions:
1.define a function that takes no parameters and prints a string
2.create a variable and assign it the value 5
3.create a function that takes a single parameter and prints it
4.call the function you created in step 1
5.call the function you created in step 3 with the variable you made in step 2 as its input

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multiple parameter functions:
1.create 3 variables and assign integer values to them
2.define a function that prints the difference of 2 parameters
3.define a function that prints the product of the 3 variables
4.call the function you made in step 2 using 2 of the variables you made for step 1
5.call the function you made in step 3 using the 3 variables you created for step 1

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Calling previously defined functions within functions:
1.create 3 variables and assign float values to them
2.create a function that returns the quotient of 2 parameters
3.create a function that returns the quotient of what is returned by the function from the second step and a third
 parameter
4.call the function you made in step 2 using 2 of the variables you created in step 1.  Assign this to a variable.
5.print the variable you made in step 4
6.print a call of the function you made in step 3 using the 3 variables you created in step 1

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