"for" loop and "range" function in Python

for variable_name in **range**(start, stop, step)

"range" function creates a list using the following parameters:

Number to start the list

Number to stop the list [Should be **one more** than you want, ie: 101 if you want to stop at 100.]

Number that range function will increment the list by for the next number, ie: 1 [Could also be 2, 5, etc.]

Example: **for** number in **range**(1, 101, 1)

Using "**for**" loop: each number from list placed in variable "number" during every pass of the "**for**" loop

Using the "**range**" function: create a list starting at "1", then increment the list by "1" for each subsequent number in list until you hit "100"