Loops Jump Statements Challenges

#	Question
1.	Write a Python program that prints all the numbers from 0 to 6 except 3 and 6. **Expected output:** 0 1 2 4 5
2.	Write a Python program that prints all items in available_names list and stop when the name = "ali" appears available_names = ['samer', 'sarah', 'ali', 'ashraf'] **Expected output:** samer sarah ali

#	Question
3.	Write a Python program to print the variable's value and stop when the variable is equal to 6 using while loop (The loop condition is variable > 0). Make sure to reduce the variable by 1 in each iteration variable = 15 **Expected output:** Current variable value: 15 Current variable value: 14 Current variable value: 13 Current variable value: 12 Current variable value: 11 Current variable value: 10 Current variable value: 9 Current variable value: 8 Current variable value: 7

#	Question
4.	Write a Python program to print the variable's value except the value 6 using while loop (The loop condition is variable > 0). Make sure to reduce the variable by 1 in each iteration variable = 15 **Expected output:** Current variable value : 14 Current variable value : 13 Current variable value : 12 Current variable value : 11 Current variable value : 10 Current variable value : 9 Current variable value : 8 Current variable value : 7 Current variable value : 5 Current variable value : 4 Current variable value : 3 Current variable value : 2 Current variable value : 1 Current variable value : 0

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