```
Script started on 2023-10-05 11:47:53-05:00 [TERM="xterm-256color" TTY="/dev/pts/0" COLUMNS="103" LINES="54"]
[?2004h(base) ]0;jovyan@jupyter-tes4j: ~/CLA[01;32mjovyan@jupyter-tes4j[00m:[01;34m~/CLA[00m$ cat -n max_value.py
[?2004l
     1	#Tyler Sabin
     2	#Section 006
     3	#October 5, 2023
     4	
     5	nums = int(input("Enter numbers: "))
     6	maxValue = 0
     7	occurence = 0
     8	
     9	while nums != 0:
    10	    if nums > maxValue:
    11	        maxValue = nums
    12	        nums = int(input("Enter numbers: "))
    13	        occurence = 0
    14	        occurence =+ 1
    15	    elif nums == maxValue:
    16	        occurence += 1
    17	        nums = int(input("Enter numbers: "))
    18	    else:
    19	        nums = int(input("Enter numbers: "))
    20	print(f'The largest number is {maxValue}')
    21	print(f'The occurrence count of the largest number is {occurence}')[?2004h(base) ]0;jovyan@jupyter-tes4j:
~/CLA[01;32mjovyan@jupyter-tes4j[00m:[01;34m~/CLA[00m$ python3.10 max_value
[?2004l
python3.10: can't open file '/home/jovyan/CLA/max_value': [Errno 2] No such file or directory
[?2004h(base) ]0;jovyan@jupyter-tes4j: ~/CLA[01;32mjovyan@jupyter-tes4j[00m:[01;34m~/CLA[00m$ python3.10 max_value.py
[?2004l
Enter numbers: 5
Enter numbers: 9
Enter numbers: 9
Enter numbers: 6
Enter numbers: 3
Enter numbers: 0
The largest number is 9
The occurrence count of the largest number is 2
[?2004h(base) ]0;jovyan@jupyter-tes4j: ~/CLA[01;32mjovyan@jupyter-tes4j[00m:[01;34m~/CLA[00m$ exit
[?2004l
exit

Script done on 2023-10-05 11:48:33-05:00 [COMMAND_EXIT_CODE="0"]
```