Output (Screenshot)

Output (Copied and pasted)

tbcrow@s1034076   ~/Documents/ENMU/CS120/Assignments/Assignment #3   python3.9
Thomas_Crow_Assignment3-4.py   ✓   121
17:42:28
##
###
Please enter the value n, a postive integer value, for the number of natural numbers from zero that will have their
cubes summed: 34
##
###

The value of these natural numbers cubed from 0 to 34 is: 354025
 tbcrow@s1034076   ~/Documents/ENMU/CS120/Assignments/Assignment #3   python3.9
Thomas_Crow_Assignment3-4.py   ✓   122
17:45:38
##
###
Please enter the value n, a postive integer value, for the number of natural numbers from zero that will have their
cubes summed: 34.0
##
###

The value 34.0 cannot be a floating point number. Please run the program again and enter a valid integer.
 tbcrow@s1034076   ~/Documents/ENMU/CS120/Assignments/Assignment #3   python3.9
Thomas_Crow_Assignment3-4.py   ✓   122
17:45:47
##
###
Please enter the value n, a postive integer value, for the number of natural numbers from zero that will have their
cubes summed: -34
##
###

The value -34 is not valid. The value cannot be negative. Please run the program again and enter a valid positive
integer.

###
###
Please enter the value n, a postive integer value, for the number of natural numbers from zero that will have their
cubes summed: Thirty Four
###
###

The value "Thirty Four" is not valid. Please run the program again and enter a valid integer.
 tbcrow@s1034076   ~/Documents/ENMU/CS120/Assignments/Assignment #3