# Python code to demonstrate length of list using naive method.

# Initializing list

test\_list = [ 1, 4, 5, 7, 8 ]

# Printing test\_list

print ("The list is : " + str(test\_list))

# Finding length of list

# using loop

# Initializing counter

counter = 0

for i in test\_list:

# incrementing counter

counter = counter + 1

# Printing length of list

print ("Length of list using naive method")