Task 1:

You are required to complete the function reverse(x). given a string "x" as an input it is expected to return that same string but reversed.

Example:

```
input : "again"
output: "niaga"
```

you can change the string value in the variable text but you are not allowed to change the variable names or edit any other code, please only complete the function's definition.

```
In [ ]: text = "change this string to what you desire"

def reverse(x):
    #complete this function so that it takes string x as an input
    #and returns its reverse

print("reversed string is: "+reverse(text))
```

Task 2:

You are required to complete the function average(x). where "x" is a list of numbers. the function is expected to return the average from that list.

Example:

input : [10,20,30,40]

output: 25

you can change the numbers in the list no_List but you are not allowed to change the variable names or edit any other code, please only

```
In [ ]: no_list = [22,68,90,78,90,88]

def average(x):
    #complete the function's body to return the average

print(average(no_list))
```

Task 3:

You are required to complete the function maximum(x). where "x" is a list of numbers. the function is expected to return the highest number in that list.

Example:

input : [5,20,12,6]

output: 20

you can change the numbers in the list no_List but you are not allowed to change the variable names or edit any other code, please only complete the function's definition.

```
In []: no_list = [1,2,3,4]

def maximum(no_list):
    #complete the function to return the highest number in the list

print(maximum(no_list))
```

Task 4:

You are required to complete the function unique_list(I). where "I" is a list of numbers. the function is expected to return the unique numbers in that list.

Example:

input : [1,1,1,2,2,3,3,3,3,4,5,5,6]

output: [1,2,3,4,5,6]

you are not allowed to change the variable names or their values or edit any other code, please only complete the function's definition.