

```
class StringRepeater:
    def __init__(self, input_string):
        self.input_string = input_string

    def __mul__(self, n):
        if isinstance(n, int) and n > 0:
            return self.input_string * n
        else:
            raise ValueError("n should be a positive integer")

user_input = input("Enter a string: ")
n = int(input("Enter the number of repetitions (n): "))

try:
    repeater = StringRepeater(user_input)
    result = repeater * n
    print("Result:", result)
except ValueError as e:
    print("Error:", e)
```

```
lst=[12,10,17,9,1]

cnt=len(lst)

for i in range(0,cnt-1):

    for j in range(0,cnt-1):

        if lst[j]>lst[j+1]:

            temp=lst[j]

            lst[j]=lst[j+1]

            lst[j+1]=temp

print(lst)
```