```python
#Task1
def getLongestWord(strList):
    if len(strList) > 0:
        str=max(strList)
        return str
    else:
        return "Empty List"

#print("Max Item:",len(getLongestWord(["ABC","A","EFGHIJ","KLMANA"])))


#Task2
#method with string slice
def removeCharatIndex(string,indx):

    if len(string) ==0:
        return "Empty Strin..!"
    else:
        return string[:indx-1]+string[indx:]
#Task2
    #method with  list and string join
def removecharIndex(string,indx):
    if len(string) ==0:
        return "Empty String..!"
    else:
        strlist =list(string)
        del strlist[indx-1]
        strg = "".join(strlist)
        return strg

#Task3
def getStringPart(inString,splitChar):
    partitioned_str=inString.rpartition(splitChar)
    print(partitioned_str[0])

#Task4:

def doSortlex(inStr):
    words=inStr.split()
    words.sort()
    for i in words:
        print(i)

#Task5:

def trim(String):

    return String.lstrip()
```

```python
#main method
def execute():
    # print(removecharIndex("VENUGOPAL",4))
     #getStringPart("THEEND-TTHEBeginTHEVGR","THE")
    #doSorlex("ACBDEFGH jklnk nmb AAB ABB")
    print(trim(" VGR "))

execute()
```