```
Burrow-wheeler: i = list(input())
k = []
f = []
s= [i]
for y in range(1,len(i)):
    for x in range(-y,len(i)-y):#i.e. start from -2 added by one
        k.append(i[x])
    s.append(k)
    k = []                  A,b,c = [int(x) for x in input().split()]
s.sort()
for x in range(len(s)):
    f.append(s[x][-1])
print("".join(f))
print(object(s), sep="separator", end="end")
math.factorial(),math.log(w,10),math.sqrt(),math.e,math.pi,math.degre
es()math.radians(),
round(number,digits),ord(character),chr(number)
"0"*n = have n "0"
Feb: if(y%400==0)or(y%4==0 and y%100!=0): in A.D.= B.E. - 543
Month 30 : = [April, June, September,November]/ 4,6,9,10
b = " ".join(list(map(str,a))):
Bi: x = (l+u)/2
while abs(a-10**x)>10**(-10)*max(a,10**x):
    if 10**x>a:
        u =x
    elif 10**x<a:
        l=x
    x = (l+u)/2
Count: k = ""
for i in sen:
    if i in ["\'","\"","(",")",",",".","."]:
        i = " " OR JUST USE INDEX
    k += i
k = k.split()
sort()->permanent/sorted()->tem
bin(2)/int(n2,2)# the base is the base of the original number
newlist = [expression for item in iterable if condition == True]
x.sort(reverse = True),clear(),count(),index(),remove()

grading:if s >= 80  :CAN APPLIED TO DAY OF THE YEAR START WITH >11
    print("A")
elif s>=70:
    print("B")
elif s>=60:
    print("C")
elif s>=50:
    print("D")
else:
    print("F")
```

```
Prime: def is_prime(n):
    if n <= 1 :
        return False
    for k in range(2,int(n**0.5)+1):
        if n%k == 0:
            return False
    return True
```

```
def read_file(filename):
  # return a list of lines
    k = []
    f =open(filename)
    for x in f:
        k.append(x)
    return k
def write_file(lines, filename):
  # return nothing, write all lines to filename
    f = open(filename,"w")
    for e in range(len(lines)):
        if "\n" in lines[e]:
            lines[e] = lines[e][:-1]
    x = "\n".join(lines)
    f.write(x)
    f.close()
```