2-amaliy

s1=open(**r"D:\python\4\_8\_guruh\_Jafarbek\s1.txt"**,**"r"**)  
s2=open(**r"D:\python\4\_8\_guruh\_Jafarbek\s2.txt"**,**"r"**)  
  
u1=s1.read()  
u2=s2.read()  
  
s1.close()  
s2.close()  
  
m1=list(u1.split(**','**))  
m2=list(u2.split(**','**))  
  
s3=open(**r"D:\python\4\_8\_guruh\_Jafarbek\text.txt"**,**"r+"**)  
m3=[]  
m3=m1 + m2  
m3.sort()  
s=**""  
for** i **in** m3:  
 s+=i + **", "**s = s[0:(len(s)-2)]  
s3.write(s)  
s3.close()  
print(s)



