Program 7)write a function that accepts two string and returns the indices of all the occurences of the second string in the first string as a list.If the second string is not present in present in first string then it should return -1.

code =
```
def occurances(a,b):
  newlist =[]


  if b not in a:
    print(-1)
  else:
    i= 0
    while i< len(a):
      c=a.find(b,i)
      if c== -1:
        break
      i= c+ len(b)
      newlist.append(c)
    print(newlist)


a= input("enter first string ;")
b= input("enter second string ;")
occurances(a,b)
```

output=
enter first string ;hello python hello world
enter second string ;hello
[0, 13]