2810ICT Week1 PythonLab

11. Problem: Given a string, print a version without the first 2 chars. Keep the first char if it is 'a' and keep the second char if it is 'b'. The string may be any length.

Input: "Hello"   
Output: "llo"   
Input: "java"   
Output: "va"   
Input: "away"   
Output: "aay"

Solution:

string = input("enter a string: ")  
  
if string[0] == 'a' and string[1] == 'b':  
 print(string)  
elif string[0] == 'a':  
 print(string[0]+string[2:])  
elif string[1] == 'b':  
 print(string[1:])  
else:  
 print(string[2:])