HW#8

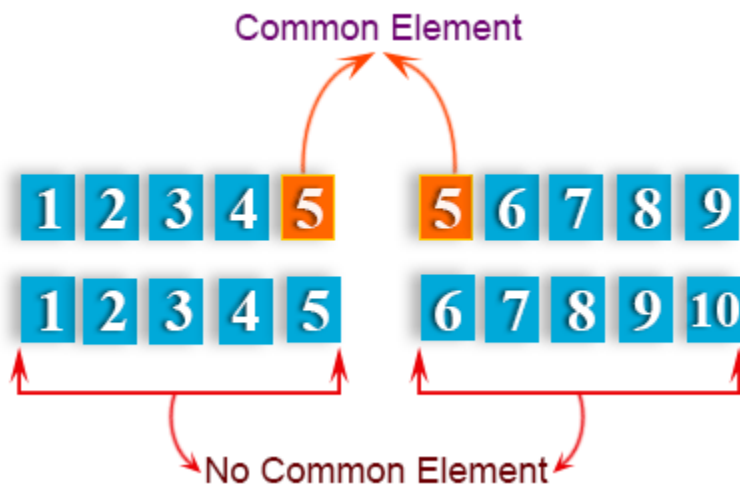---

Write a Python program to build these methods :

[1] max (list) : this method take a numeric list then return the largest number from it . [don't use the built in method max()] .

[2] haveCommon (list1 ,list2) : this method receive two lists and returns True if they have at least one common member .

For clarification look the figure :

[3] countString(list) : this method take a strings list and return the number of string that achieve these condition:

- **The string length is 2 or more and the first and last character are same**

EX :

Sample List : ['xyz' , 'abc' , '1221' , 'aba']

The Result : 2