Q3/ Take input as string.

Create function (occurrence) & pass value string in it :
   Count the length of or No. of character of the string. (n)
   Make dynamic array and of length string and
      put split string into it. a[ ]
   First loop: 0   to   size of array (a[ ])

     Create other 2 dynamic array also
     b[ ] → contains unique character & number.
     c[ ] → contains number of counts correspondence
                                to   b[ ] .

    First loop: 0 to n .
      b[
      second loop: 0 to n except i^{th} position
                     in element and j same.

       b[a] ~~same counts~~
               put that element into the
     ~~apply a[a]~~   dynamic b[ ] and
                    count it in the a[ ] loop.

   condition : compare ascii value
     b/w   97 to 122 , or 65-90 , or 0-9
               add +1   add +2   add +1
                           No unique present
     or difference b/w them is 32 than +2

Count
  Display the character with ~~its~~ loop & their
  occurrence .