```
* NOW HE need to detumbre the location of
                                               each lettu in the
message as compared to the original alphabet
      for I go hough the entire message)
         for [go mough all the alphabets]
            if [message (m) == aphabel (1)]
               match = affect alphter (position)
               locations: Slocations march
                                                                                   50
            end
                                                                                   3
          and
                                                                                    6
                                                 disp (locations)
        location 2 = [location 2 ; location 2]
                                                                                    8
                                                                                    * The
     hickiest part is to use the Tabula recta and the possitions of
                                                                                    messure to determine to new output ( algorids if user wants
to encrypt / decrypt the message). "Find length"; not allowed!
             for 1:26 % number of shifts
                                                                                    Por n=1: message.length
                                                                                    6
                if [letter = key(n)]
                  convert that letter to the convect letter in the alphabet that corresponds
                 to the wey
                else continue going though to the next letter with mis done
            end
               end
              erd.
          disp (Except Deoxpt 2)
```