```
Perognom no:
Aim:
      Add 'ing' at the end of a given string.
      If already ends with 'ing', then add 'ly'
                   AND AND ANDRESS OF A STOLET
Program:
a = star Cinput ("Enter a staing:"))
 c = str (" ing")
 d = stx (" ly")
 list = []
 for i in a:
          list append (i)
 length = len (list)
  if (list [length - 1] == 'g') and (list [length - 2] == 'n') and
                              (list [length -3] == 'i'):
          b = a [0:]+d
           ponint (6)
           b = a [o:] +c
  else
           posint (b)
        Dunnam has been executed and the output verified.
 Result!
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Output CALLY TANK Enter a staing: ploy A Colours of the ploying joking Enter a storing: jokingly CO CO CONTRACTOR OF THE CONTRA Mark State S And the second second second