Hamming distance to calculate string similarity





































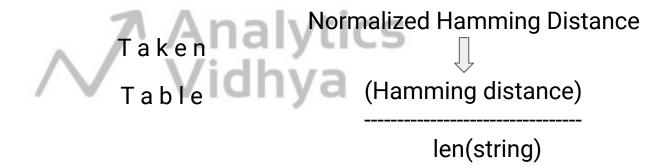




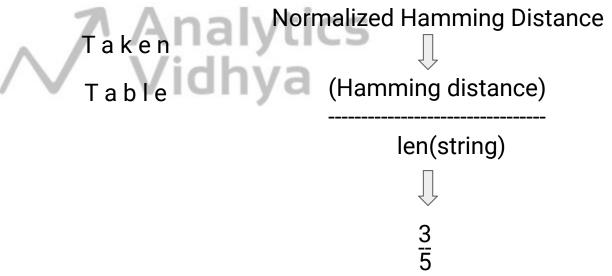
Number of positions in which two strings are different

Normalized Hamming Distance
Taken
Table











Number of positions in which two strings are different

Lesser the hamming distance, more the similarity



Number of positions in which two strings are different

Lesser the hamming distance, more the similarity

Classical implementation handles strings of same length



Number of positions in which two strings are different

Lesser the hamming distance, more the similarity

Classical implementation handles strings of same length

 Padding can be added at prefix or suffix to make strings of same length

