Task 2: Instance Based Schema Matching

To find correspondence between the columns of given datasets we used "Levenshtein Distance"

1. Input: imdb.csv, rotten_tomatoes.csv

    Output: In total 13 tuples with correspondence.

    Time Complexity: n^2.

2. Implementation in source code.

3. This approach works well if number of rows and columns are same, Results are affected if there is sparsity and differentiation is datasets.