

In my profram, I tried to find common key by comparing X, X2, X3, X4. If two of X1, X2, X3, X4. If two of X1, X2, X3, X4. If two of X1, X2, X3, X4 one equal, the equal one is will be the key, The probibility to find true:

key where all plaintexts are encrypted with some day is 1 for K71.

- If plain texts are the same and all ciphertexts are pecrated with same key, $X_1 = X_2 = X_3 = X_4.$