

The following is the plaintext for the “frequency distribution no spaces” example:

your job is now made more difficult because we have put this message together with no spaces between words and have included no punctuation in the ciphertext this eliminates some guesswork on your part because there are no obvious one letter words nor two letter words with some diligence however you can put this message together using the same frequency distribution as in the previous example

Since there are to be no spaces in the ciphertext, it was re-written to look like this:

yourjobisnowmademoredifficultbecausewehaveputthismessagetogetherwithnospaces between wordsandhaveincludednopunctuationintheciphertextthiseliminatesomeguessworkonyourpartbecause herearenoobviousoneletterwordsnortwoletterwordswithsomediligencehoweveryoucanputthismessaget ogetherusingthesamefrequencydistributionasinthepreviousexample

After enciphering, it looks like this:

Umqzbmtxwpmyechnemznhxaaxoqkltnocqwnynicfnvqllixwenwwcrnlmrnlizyxlipmwvconwtlnlynnpymzh
wcp hicfnxpokqhn hpmvqpolqclxmpxplinoxvinzlngllixwnkxexpclnwwmenrqnwwymzdpumqzvczltnocqw
nlinzncznpmmftxmqwmpnknllnzymzhwpmzlymknllnzymzhwyxliwmenhxkxrnpnimynfnzumqocpvqllixw
enwwcrnlmrnlinzqwxprlinwcnaznsqnpouhxwlzxtqlxmpcwxplinvznfxmqwngcevkn