

Assignment 1

...

Points: 60/60

1. Following is a ciphertext encrypted sequence using the Shift Cipher. Find the corresponding plaintext sequence.

ylkspwzhyluvazvylkhzaolzahpulkzavulzrpzzlkifaollunspzoklhkrpukulzzvmdvvlkhukdvlyzlltzz
ohtlavaolpysvclwbylvsclfvbylflzsvzlsbyldolupilovskflzispuklkputfzalhk

(20/20 Points)

redlipsarenotsoredasthestainedstoneskissedbytheenglishdeadkindnessofwoodedandwooserseemsshametc



2. Following is a ciphertext sequence encrypted using the Shift Cipher. Find the corresponding plaintext sequence.

eaddagfkgxtstawkosluzafylzwkcawktwddawkkogddwfoalztayjgmfvwqwkqfbwkkjwjgsvdgfyt
setggzmlkfghdsuwlglkzaltmlksfvuzsffwdjmlkeaddagfkgxxslzwjkafjsafeaddagfkgxeglzwjkafhsa
feaddagfkgxtjglzwjkafogweaddagfkgxkaklwjkfgozwwjwlggyg

(20/20 Points)

millionsofbabieswatchingtheskiesbelliesswollenwithbigroundeyesonjessoreroadlongbamboohutsnoplacet



3. Vigenere cipher output. (Hint: key length is 13). Find the plaintext sequence

bbushyrvtetmmzvuebuvftwcxkhwxmhyvbfvfewbpxouestfpvxlcnigvagtmwprpcsogzggbpzmrh
hbhfvnaghhqitqfrckycoxotiggbxwafaphkbjrfmwifposbgujgtboshvftisjxycsmhghhlbhtltbembdvd
xtbeeezfpgvcoexgusbbtmuevtbvooogxtvxwcrghbhtixatjffzcgxqbpviuxojvrxpomomcbrckuskyfp
qlweikryymhgjhxkbpwptzleecokapywyxgcphcejsvygmasweiwezsebahngusnqistkeofmfbgd
gtxfvgqaxrpypmfrsrgvfrtfimzjosrcobkcgtkwnsfuvoelsstxbuwwjgsklotsyhsewvgytzmnguulsn
vbwljzjahmcqyvzebbhsykiehwnfetbesyusisetftlgsmosswtzesyewfwtajxvzaybguxlxffefvgvxlhb
vlvzbzskucxlxguekgciseyclm

(20/20 Points)

intothehalfightandshadowgoiwithinmyheadnotadreambutsomesensationworksitswillnotadreamnotpeacen



[Go back to thank you page](#)

This content is created by the owner of the form. The data you submit will be sent to the form owner. Microsoft is not responsible for the privacy or security practices of its customers, including those of this form owner. Never give out your password.

Powered by Microsoft Forms | [Privacy and cookies](#) | [Terms of use](#)