

```
def caesar_decrypt(text, shift):
    result = ""
    for char in text:
        if char.isalpha():
            shift_num = 65 if char.isupper() else 97
            result += chr((ord(char) - shift_num - shift) % 26 + shift_num)
        else:
            result += char
    return result

encrypted_text = ""Zvqbpnrna Havirefvgl nfcverf gb npuvrir rkpryyrapr va bayvar uvture rqhpngvba naq shysvvy fhfgnvanoyr qrirybczrag tbnyf gb raunapr dhnyvgl bs yvs

for shift in range(26):
    decrypted_text = caesar_decrypt(encrypted_text, shift)
    print(f"Shift {shift}:\n{decrypted_text}\n")
```

Shift 0:  
Zvqbpnrna Havirefvgl nfcverf gb npuvrir rkpryyrapr va bayvar uvture rqhpngvba naq shysvvy fhfgnvanoyr qrirybczrag tbnyf gb raunapr dhnyvgl bs yvs

Shift 1:  
Yupaoqmz Gzuhqdeufk mebudqe fa motuqhq qjoqxxqzoq uz azxuzq tustqd qpgomfuaz mzp rgxruxx egefmuzmnxq pqhxxabyqzf samxe fa qztmzoq cgmxfuk ar xur

Shift 2:  
Xtoznply Fytgpcdtej ldatcpd ez lntpgp pinpwwpynp ty zywtyp strspc pofnletzy lyo qfwqtww dfdeltylmwp oggpwxapye rzlwd ez pyslynp bflwtej zq wtq

Shift 3:  
Wsnymokx Exsfobcsdi kczsboc dy kmrsfo ohmovvoxmo sx yxvsxo rsqrob onemkdsyx kxn pevpsvv cecdksxklvo nofovyzwoxd qykv dy oxrxkmo aekvsdi yp vsp

Shift 4:  
Vrmxlnjw Dwrenabrch jbyranb cx jlqrnen nglnuunwln rw xwurwn qrpqna nmdljcrxw jwm oduoruu bdbcjrjwkun mnenuxyvnc pxjub cx nwqjwln zdjurch xo uro

Shift 5:  
Uqlwkmiv Cvqdmzaqbg iaxqzma bw ikpqmdm mfkmttmvkm qv wvtqvm pqopmz mlckibqv ivl nctnqtt acabiqvijtm lmdmtwxumvb owita bw mvpivkm ycitqbg wn tqn

Shift 6:  
Tpkvjluh Bupclyzpaf hzwpylz av hjoplcl lejlslluyl pu vuspul opnoly lkbjhavpu huk mbsmpss zbzahpuhisl klclsvwtlua nvhsz av luohujl xbhspaf vm spm

Shift 7:  
Sojuikgt Atobkxyoze gyvoxzy zu ginokbk kdikrrktik ot utrotk nomnkx kjaigzout gtj larlorr yayzgotghrk jkbkruvsktz mugry zu ktngtik wagroze ul rol

Shift 8:  
Rnithjfs Zsnajwxnyd fxunwjx yt fhmnejaj jchjqjshj ns tsqnsj mnlmjw jizhfynts fsi kzqknqk xzxyfnsfgqj ijaqturjsy ltfqx yt jsmfshj vzfqn timer tk qnk

Shift 9:  
Qmhsqier Yrmzivvmxc ewtmviw xs eglmizi ibgippirgi mr srpmri lmkliv ihygexmsr erh jypjmpp wywxemrefpi hizipstqirx ksepw xs irlengi uyepmxc sj pmj

Shift 10:  
Plgrfhdq Xqlyhuvlwb dvsluhv wr dfklhyh hafhoohqfh lq rqolqh kljkhu hgxfdwlrq dqg ixoiloo vxvwdlqdeoh ghyhorsphqw jrdov wr hqkdqfh txdolwb ri oli

Shift 11:  
Okfqegcp Wpkxgtukva curktgu vq cejkgxg gzegnnpeg kp qpnkpg jkijgt gfwevcqp cpf hwnhknn uwuvckpcdng fgxgnqrogpv iqcnv vq gpjcpeg swcnkva qh nkx

Shift 12:  
Njepdfbo Vojwfstjuz btqjsft up bdijfwf fydfmmfodf jo pomjof ijhifs fevdbujpo boe gvmgjmm tvttubjobcmf efwfmpqnfou hpbmt up foibodf rvbmjuz pg mjj

Shift 13:  
Midocean University aspires to achieve excellence in online higher education and fulfill sustainable development goals to enhance quality of life

Shift 14:  
Lhcnbdzm Tmhudqrhsx zrohqdr sn zbghdud dwbdkdkmbd hm nmkhmd ghfgdq dctbzshnm zmc etkehkk rtrszhmzakd cdudknoldms fnzkr sn dmgzmbd ptzkhsx ne khe

Shift 15:  
Kgbmacyl Slgtcpqgrw yqngpcq rm yafgctc cvacjjclac gl mljglc fgefcp cbsayrgml ylb dsjdggj qsqryglyzjc bctcjmknclr emyjq rm clfylac osyjgrw md jgd

Shift 16:  
Jfalzbxb Rkfsbopfv xpmfobp ql xzefbsb buzbiibkbz fk lkifkb efdebo barzxqflk xka cricfii prpqxfkxyib absbilmjbkq dlxip ql bkexkbz nrxifqv lc ifc

Shift 17:  
Iezkyawj Qjeranoepu wolenao pk wydeara atyahhajya ej kjheja decdan azqywpekj wjz bqbehb oqopwejwxha zarahkliajp ckwho pk ajdwjya mqwhepu kb heb

Shift 18:  
Hdyjxzvi Pidqzmdot vnkdzn oj vxcdzqz zsxzggzixz di jigdiz cdbczm zypxvodji viy apgadgg npnovdivwgz yzqzgjkhzio bjvgn oj zicvixz lpgvdot ja gda

Original text after decryption:

Military Vulnerability inspires to achieve excellence in online higher education and fulfill sustainable development goals to enhance quality of life. It aims to build a generation of leaders capable of contributing to community development through a unique educational model that leverages the latest e-learning technologies to disseminate knowledge and foster innovation in management, information technology, media, and humanities.



