18 Kp Alie = 4 Kp Bob = 6 : Publicky (Alieu) = 54 mod 17 Publicky (Rob) = 56 med 17 secret ky alie = 24 mod 17 = 16 sweet key bob = 13 6 mod 7 = 16 02 dy envrypt aphrhint (string, kry)

kry = list (kry)

y der (string) = = der (kry) outurn (ky) for i in Junge (lun(string) - lun (ky))

ky append (ky) [i / lun(ky)])

return (6617 join (ky)) dy energypt text (String, ky): whis tent- (3 For i in June (dun (cipher-text)): 2 = 1 (ord Cciphus - tent (i] + ord (key (i) 1) 1.26+ ('A) DO org-text append (chr(x))

des durypt - orgitent (cipher-tent, by): for i in varye (lun (ciphu tent)):

2 = (lord (ciphus - tent (i) - ord (ky (i))):

21 = (101) originate appared (chr (x))