Chars= # of characters = like grilling seafood and poultry 1 2 3 4 5 7 1905 == P matrix. append ([]) (30) # 10/0 195== 17 1905==1) matrix Sappond ([]) 157 1705== \$ E for i in range (o) ten (msg (O, int ((Lin (Chars))) 14 nc 70 5 == 1: matrix append ([]) Invert To Encrypt matrix[]. append (msg[i]) "I LIFEG IRG def setuplatnix () 2 G S E A F O 30 D A N D P IRGO encypted = 114, 40 U L TRY frows = long(maikix[0]) > keep leave -> columns = len (m atrix) a uspace tor k in range (o, lin(msg)): 10Ws-13 for m in range (0, nows-) == IRGOO LISDU ILEAL if (rows == giand columns == 0); KLANT EIFDR GNOPY encrypted = encrypted + matrix[m][K] elifrows 95==0: encypted = encypted + matrix[m+1][K] return encrypted