Assignment 4	Problem 3	Kunn WN301 syx009
Encode the following	g Message by using	Huffman coding:
'canner cancan a c	Erequere e-1 r-2 n-5 a-1	· 0-4
Step 1: P4 tree e-1 > pop next er-3 r-2 c-4 e-1 r-2 n-5 a-6	Step 2: per tree er-3	c-4
step3: n-5 trees a-6 na-11 erc-7 / \ n-5 a-6	erc-7 / \ er-3 c-4 / \ e-1 r-2	
Stoo4:	Emodina	s

for tree a-11 n-10 c-01

erc-7 ercna-18 r-001 e-000

na-11 0/11

erc-7 na-11 "canner can can a can ra"

0/11 0/11

er-3 c-4 r-5 a-4 (anner can a can ra and can ra)

0/11 0/11

er-2 [101111000111]