Huffmen Code -> Compression technique Treedy Algo Menye = BCCA BBDDAECC BBAEDDCC. cost of menge = 20 byte = Leryth A 69 01000001

Moke your own encoding of. 2 bit 0/1 = represent 2 volve bit repred 4 velo 4-67 3 bit 2 8 velc 0 --- 7 50 000 00 010 0 // 00 She of enewly 25 x8bit 5x3 40 + 15 = 55. bid. z 53+60 = 115 total bil

find per frequery of all alphal

B = 5

P 000 B

All left zeno, all nogt 91 45 bits

Optimed were poller

5 x 40+12 = 52 bit for who

To decede Sted of menye z BCCDAC 001 11 11 01 10 11

100 (20 b c
10 30 Q=1 b= 001 c= 01 dz 0001 ez 00001 f= 00000 = 185 bils