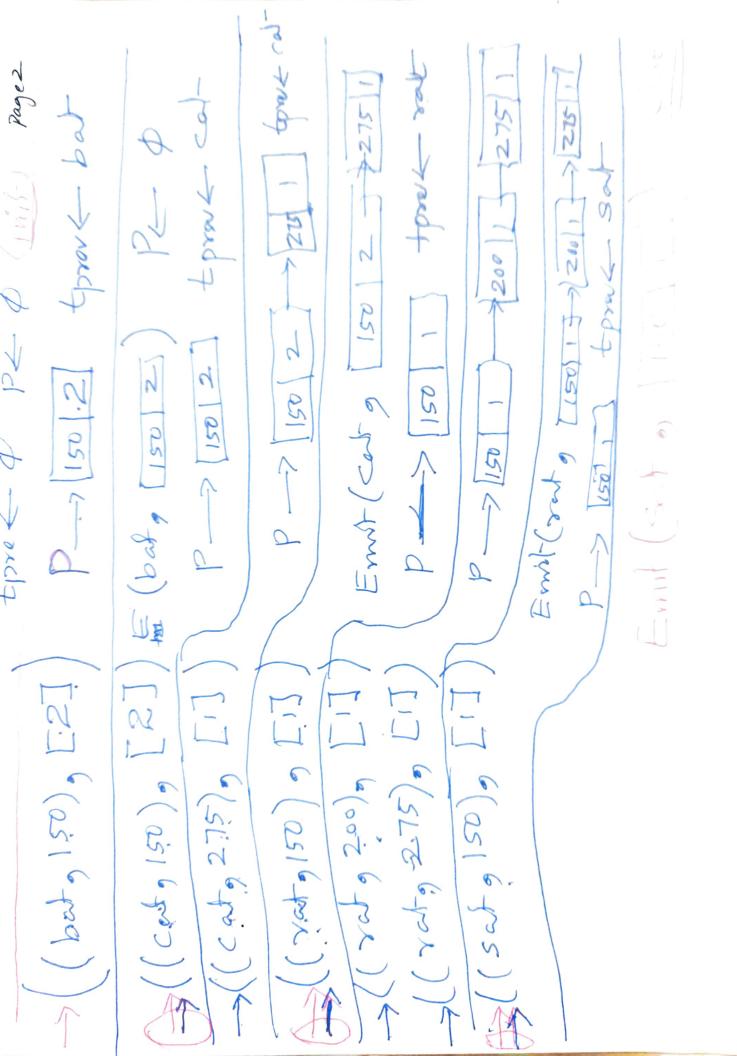
cat bat sal cat salt fat gat rat cat mat pat bat sat hat lat zat palmat rat 2 2 2 1 1 1 1 1 ((fat, 200), 1) ((cot, 275), 1) ((cat, 150), 2). ((sat , 275),1) ((gat, 200), ((hat, 275), 1) ((bat, 150), 2) ((lat, 275), 1) ((Zat, 200), 1, ((Satg 150), 2) ((mat, 275), 1 ((pat, 200), 1) ((rat g (50) g 1) ((ret g 275) g 1 ((rat , 200), 1) ((mat 9 150) 91) ((p.tg 150),1) ((motg 200), 1) fat , mat, pat, half Catobato sct grat lato gato zat



(50°, 75.), (20 48, 31), (5000, 17) 1548 31 2952 18 17 2048 3.1 50.00 50.0 75 51 005 apply d-gap

244

1548 = 110000001100

0011000 17000 1100

Variable lengths
Integer coding
(varInt)

2952 = 10111/00001000

C 5.2