transition (2, AE, 3, eps). transition (1, L, 2, eps) transition (4, G, 5, eps). transition (6, AH, 7, eps).
transition (7, JH, 8, eps).
transition (8, AH, 9, eps). transition (8, eps, 1, language). transition (a, z, 10, eps). transition (5, W. b, eps). transition (10, eps, 1, languages),

transition (16, T, 17, eps). transition (1, 5, 11, eps) transition (17, eps, 1, student). transition (17, 5, 18, eps). transition (11, T. 12, eps). transition (15, N,16, eps) transition (14, AH, 15, eps). mansition (13, D, 14, eps). manation (18, eps, 1, Students)

うまるこ Final (1)

(i) W= [aye, scream] W= [eye, scream] W= [ice, cream] W=[ice , cheme] W=[i, soreom]

(ii) fst(T, [computational, imquistics]). W= [ai, scream] T = [k,00, m, p, 4, uw, +, eq, sh, oh, n, oh, 1, 1, ih, ng, g, w, お、ち、大、お、大、ち」、

\$5+([k,0a,m,p,4,w,t,e4,sh,0h,0,0h,1,1,1,h,ng,9,w,ih,5,t,ih,x,5],

W=[comp, u, tay, Shun, ul, lingg, wis, ticks];

> long lists of w are numerated which represents sequences synthesis of words in one gives word because of pronounciation of-The results describes that it is hard to reaganize speach since there are so many words that have similar I some pronounciations English words that correspond to the promanciation from T. of English words that sound like "Computational linguistics". MESTO.