Dear Friend (Normal Mornages (17) Dear Fried hinch morey - (Den/Word) = 8 = 0.47 Springs (1) = 5 = 0.79 Dea Find hinh money () = 3 = 0.15 Rea () = 2 = 0.29 = 17 P/luch span) = = = 0 8 (mary span) - 4 = 0.57 P(N) = 8 8 7 9 = 0.67 P(N) & P(Den/N) to P(Find N)-P(s) = 4 = 0.33 P(S) x P(pauls) x. P(paul Famil)

N-12 lable 1) 5-7 Dear - 2+1. Dear - 8+1 Fred - 1+1 541 Friend hurch - 0+1 3+1 buich money - 4+1 money - 1+1 7 P(pen/5) = 0.29 P(Find (5) = 0.14 P(pen/n) = 0.47 P(huch (s)= 0.00 P(Fried N) = 0.29 8 (mary 15) = 0.57 8 (min/v) = 0.18 P(monyln)-0.06 Noticed to message. P(N) = 8+4 p - linch whey many money wany. P(mony | 2) = 0.06 P(my) 5) = 0.54 " - P(N) * P(Low) / Chang/ - P(5) * P(hinh |5) P(hong)