	. P (paces) NW = 3/7 = 0.6
	12 (Pail) NW = 217 = 0.4
	18 P 121 1 018 4
	en rupy Eless 1 == NW = - (0.6 × 109 (0.6) + 0.4
	×(105(0-4) = 0.9 18
	1911
	P(Pass) W = 1/6 = 0.2
	P(RUI) W 2 2/5 = 0.4 4100 1111
	4) 2 1349 7 409 VM
W)	error cay w = -(0.2 x log (0.1) + - 100,0 y x lo
	92(0.4) 2 10 811
	=(6/0×0.318)+(1/(0×0.811) 2 6.061
	ONTOR class - entrupy class working starts 20.947-0.00
	= 0.882