	e (bass)/Math = 2/7 = 0.9 3 = (2013) polyoning = (3) 8
<u></u>	p (pass)/Math: 2/8 = 0.4 p (pail) (math = 45 = 0.4 p (pail) (math = 45 = 0.4
	p (pail) (mas = 45 = 0.9
	p (Pail) [mal = 4] = 2 - (0.4) log2 (0.4) + 04 xly pertnery class / edu background = -(0.4) = 0.04
	CATOPLE 1965 3-106 2110 1916 209
4 60) =	CARTOSKy 1 (0.6) × (0.6) 70.4 × (0)(0.4)
	P(pass)/CS = 1/T = 0.2
AND DESCRIPTION OF PERSONS ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESS	
	P(parl) / CS = 4+ -0.9 eners class/ cs = -(02 × log(02) +0.4 × (1092(04)) 20.81)
	1. 1. 1/4 2 1/4 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
	RPOSS) lotter = Vr=0.2
	(Pass) (other 2 2/ : 0-4)
	enropy class / other 2-(04 > (02(02)+0.4(09(04)200)
	0 + (\(\mu_0\)) \(\mu_1\) \(\mu_2\) \(\mu_1\) \(\mu_1\) \(\mu_1\) \(\mu_2\) \(\mu_1\)
	entrop (9 hss /csu back = (3/5 > 0.811) + (21 * 0.811 + (215 x 0.811
	16.05
	preservation gain = correspy class - empry clas edubate
	50=0.947 00000 811 (209)4
	2.0207(36 4 m m (103) 9
	" (02) x (096(02) + 0.0x (092(0.6)) = 0.918
900 ((ENTIRPY CLUS 1 ONITE COME 3 (3/5 X 5. PM) + (2/5 X 5.94)
	10 = Entropy class - perfrop class on the corp.
	- 128.0 - 10e.0 ·
	MAN A S