In pact of Class Imbalance on Loss Calculation		
Examples	Predicted Probabilities	<u>Loss</u>
Pr. Normal	δ, ζ	8.3
P2: Wirmal		<i>0.</i> 3
P3: Mormal		6,3
Pas		0.3
25: Namel		0.3
:Pamal	0,5	0.3
D. Mass	0, 5	0.5
Da: Hormal		6.3
1,23,5,6,8=	-log (1-0.5) - 0.3	(4, 2 - 6y(0,5) - 0.8 Loss
Pi: Normal		8.3
Pz: Mirmal		<i>p</i> .3
Pr: Mormal	Total USS prom mass	<i>6</i> ,3
Pa: Mss	] = 0.2 x 2 = (0.6) -> junkalane	0.3
25: Namel		0.3
:Pamal	Total los your vormal	0.3
D Mass	] = 0, 2 x 4 = (0.18) -> impalme	0.5
q: Hormal		1.3