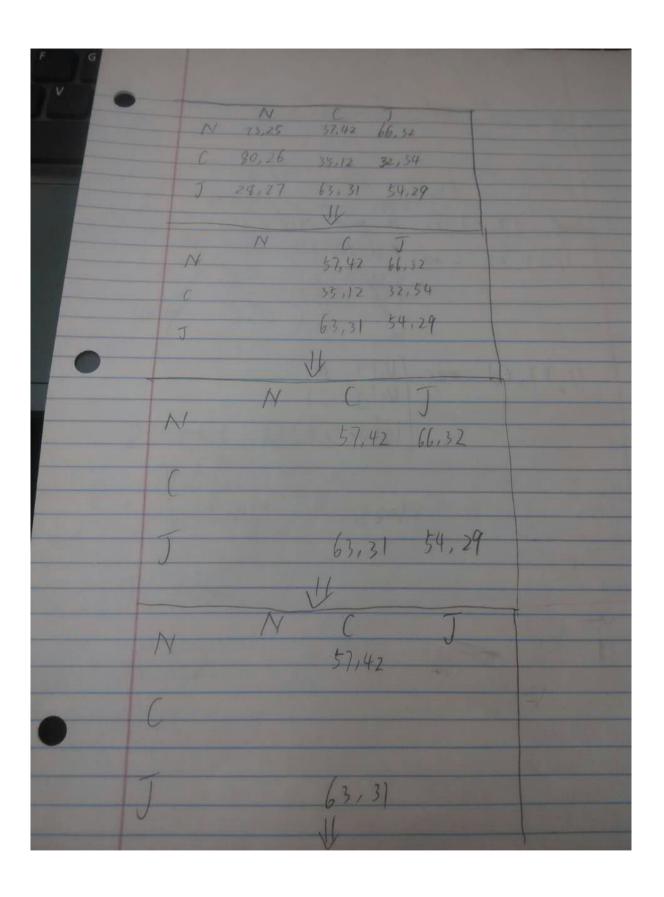
	Q 7=100					
	-	-	N		732.654	
	1	-1	←	732.654	642.803 563.321	506.906
	1	1	<	835 411	70.721	
b). Y=-3	7 77	10			
	2.82	7.33	10			
	3.20	5.25	7.33			
	1.91	3.41	5.04			
	\rightarrow	\rightarrow	N			
-		1	1	-		
-	\rightarrow	L-)	1			
	->	1				

Q W	# 5 3 4 E R	96 6 5 6		() 9 0	ENG. Proc. Indep	France Property
	4.37	7.34 5.34 3.54	10 7.34 5.06			0
	-> ->	1	N 1			
1	Y=3			19.88	19.88 16.27 13.08	
	1	← ↑	N			



And (J,C) is a pure NE $V_1(J,C) = \max \left\{ V_1(N,C) \right\}$ $V_1(C,C)$ $V_1(J,C)$ $V_2(J,C) = \max \begin{cases} V_2(J,N) \\ V_2(J,C) \\ V_2(J,J) \end{cases}$

OT: Endotexin : 12.44 > healty colic No. 1410 GLDH. 164 healty colic healty colic 2 right answer. 12 total: 13 accuracy: 0.923017 4. 132

6 Cacalale information gain for each attributes then compare those I.G. choose the attribute that contain the layrest I.G. as the root, then split those examples use threshold value then repeat the step above.