













	Example					
I D	A	В	С	Y	If A=a ₁ Then Y=y ₁	
1	a_1	b_1	C ₁	y ₁		
2	a_1	b ₂	C_1	\mathbf{y}_1	B=b ₁ Accuracy(A=a ₁ and B=b ₁ ,Y=y ₁)= $n_{correct}/n_{cover}=1/1$	
3	a_1	b ₂	C ₂	Y ₂	$\begin{array}{l} B=b_2 & Accuracy(A=a_1 \text{ and } B=b_2, Y=y_1)=n_{correct}/n_{cover}=1/2\\ C=c_1 & Accuracy(A=a_1 \text{ and } C=c_1, Y=y_1)=n_{correct}/n_{cover}=2/2\\ C=c_2 & Accuracy(A=a_1 \text{ and } C=c_2, Y=y_1)=n_{correct}/n_{cover}=0/1\\ C=c_3 & Accuracy(A=a_1 \text{ and } C=c_3, Y=y_1)=n_{correct}/n_{cover}=0/0\\ \end{array}$ If (A=a_1 and C=c_1) Then Y=y_1	
4	a ₂	b_1	c_1	Y ₂		
5	a_2	b ₂	C ₃	Y ₂		
6	a ₃	b_1	C ₂	Y ₂		
7	a ₃	b_1	C_1	\mathbf{y}_1		
8	a ₃	b ₂	C_1	Y ₂		
9	a ₃	b ₂	C ₃	У ₂		
10	a ₃	b_1	C ₃	y ₁		

