

$\mathcal{H} = \{h_1, h_2, h_3\}$
hypothesis space

	a_1	a_2	a_3
h_1	0	1	1
h_2	1	0	1
h_3	1	0	0

hypothesis table



[P, P, a_1 , 0, ;, a_2 , 1, ;, a_3 , 0, >, B,
P, P, a_1 , 1, ;, a_2 , 0, ;, a_3 , 1, >, C,
P, P, N, N, N, N, N, N, N, N, >, D,
P, P, a_1 , 1, ;, a_2 , 1, ;, a_3 , 0, >, A]

hypothesis prefix



[P, P, P, P,
 a_1 , 1, ;, a_2 , 0, >]

context query

$\mathcal{D} = \{(a_1, 1), (a_2, 1)\}$
dataset

