

Value for A:	P(A)
T	0.3
F	0.7

Value for D:	P(D C)	
	C=T	C=F
T	0.2	0.99
F	0.8	0.01

Value for B:	P(B)
T	0.6
F	0.4

Value for C	P(C)
T	1.0 if (A=T \wedge B=T) 0.0 otherwise
F	0.0 if (A=T \wedge B=T) 1.0 otherwise

Value for E:	P(E C)	
	C=T	C=F
T	0.5	0.4
F	0.5	0.6

