

v1	v2	h	-E	exp(-E)	p(v, h)	p(v)
1	1	0	0	1	0.1265277565	0.2530555131
1	1	1	0	1	0.1265277565	
1	0	0	0	1	0.1265277565	0.470465858
1	0	1	1	2.718281828	0.3439381014	
0	1	0	0	1	0.1265277565	0.1328272026
0	1	1	-3	0.04978706837	0.006299446066	
0	0	0	0	1	0.1265277565	0.1436514263
0	0	1	-2	0.1353352832	0.01712366977	
w1	3					
w2	-1		TOTAL	7.90340418	1	1
bh	-2					

v1	v2	-E	exp(-E)	p(v)	a	b	c	d	e	total
1	1	0	1	0.1344707107	0	0	1	1	1	7
1	0	1	2.718281828	0.3655292893	1	0	1	1	1	6
0	1	1	2.718281828	0.3655292893	wac/wbc	1				
0	0	0	1	0.1344707107	wcd/wce	2				
w12	-2				wbe	-3				
b1	1	TOTAL	7.436563657		wad	-2				
b2	1				wde	3				