

Grounding	Factor 1	Factor 2	CP1	CP2	$\ln(\text{CP1}) + \ln(\text{CP2})$
y1	$P(g(\text{sam}) = W \mid g(B) = W, F(\text{sam}, B) = T)$	$P(cd(\text{sam}) = T \mid g(\text{sam}) = W)$	0.55	0.8	-0.82
...	...	...	...	...	
y40	$P(g(\text{sam}) = W \mid g(B) = W, F(\text{sam}, B) = T)$	$P(cd(\text{sam}) = T \mid g(\text{sam}) = W)$	0.55	0.8	-0.82
y41	$P(g(\text{sam}) = W \mid g(B) = M, F(\text{sam}, B) = T)$	$P(cd(\text{sam}) = T \mid g(\text{sam}) = W)$	0.37	0.8	-1.22
...	...	...	...	...	
y100	$P(g(\text{sam}) = W \mid g(B) = M, F(\text{sam}, B) = T)$	$P(cd(\text{sam}) = T \mid g(\text{sam}) = W)$	0.37	0.8	-1.22
				Average	-1.059