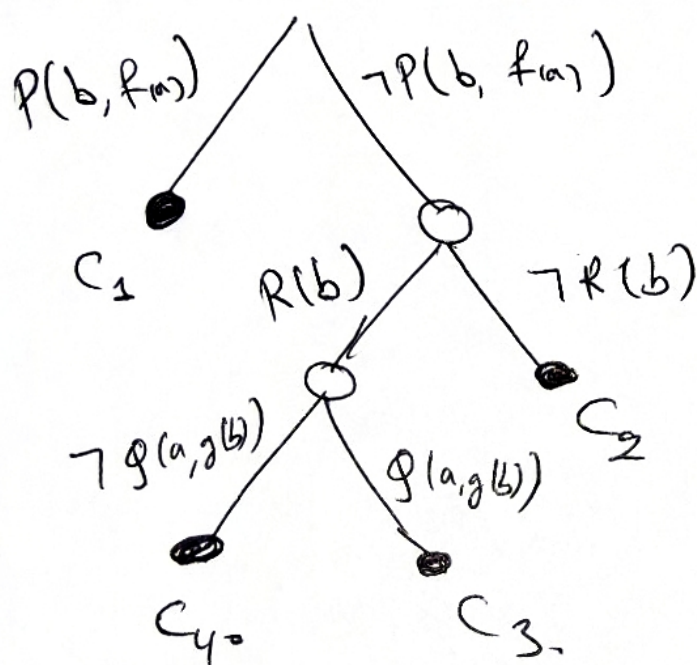


Exercise 6.

1. $H_0 = \{a, b\}$; $H_1 = \{a, b, f(a), f(b), g(a), g(b)\}$ ①

2. $P(b, f(a)), P(a, f(a)), P(a, b), P(b, a),$
 $P(a, a), P(b, b), \dots$ ①
 ~~$P(a, b), P(b, a), \dots$~~

3. $\neg P(b, f(a)) ; \neg P(b, f(b)) ; \dots$ ①



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