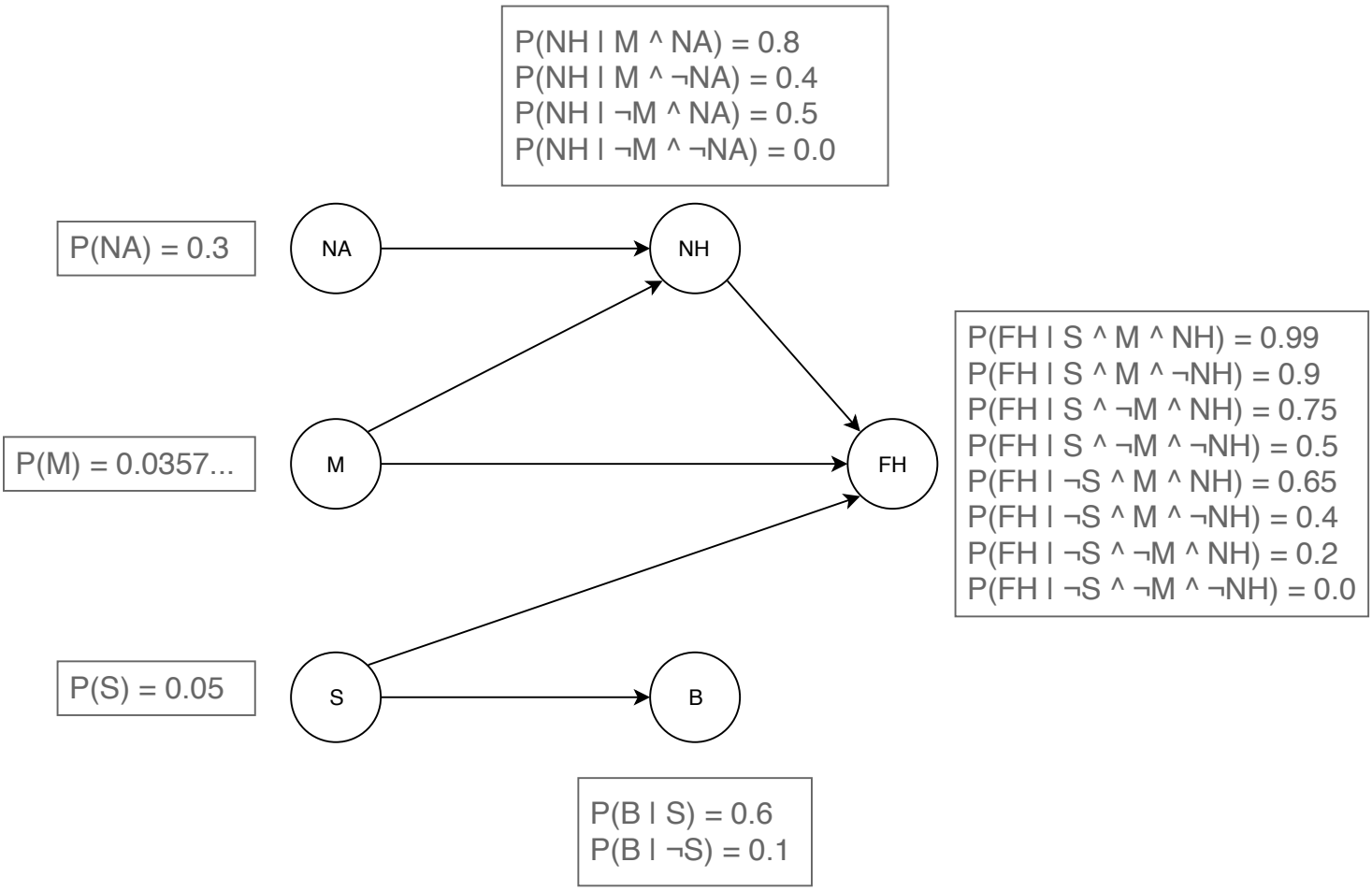
P(NH | M ^ NA) = 0.8
P(NH | M ^ ¬NA) = 0.4
P(NH | ¬M ^ NA) = 0.5
P(NH | ¬M ^ ¬NA) = 0.0
P(NA) = 0.3
NA
NH
P(FH | S ^ M ^ NH) = 0.99
P(FH | S ^ M ^ ¬NH) = 0.9
P(FH | S ^ ¬M ^ NH) = 0.75
P(FH | S ^ ¬M ^ ¬NH) = 0.5
P(FH | ¬S ^ M ^ NH) = 0.65
P(FH | ¬S ^ M ^ ¬NH) = 0.4
P(FH | ¬S ^ ¬M ^ NH) = 0.2
P(FH | ¬S ^ ¬M ^ ¬NH) = 0.0
P(M) = 0.0357...
M
FH
P(S) = 0.05
S
B
P(B | S) = 0.6
P(B | ¬S) = 0.1