

agent₁

(1, 0, #, #, #, #, 0, #, 0, 1, #)
-> (a=0.8, b=0.1, $\sigma^2 = 2$)
(1, 0, 1, #, #, #, 0, 1, 0, 1, #)
-> (a=0.8, b=0.5, $\sigma^2 = 3$)
(1, 0, 1, #, #, #, 0, 1, 1, 1, #)
-> (a=0.8, b=0.5, $\sigma^2 = 5$)
.....

Selection, mutation
and cross-over

agent₂

(1, 0, #, #, #, #, 0, #, 0, 1, #)
-> (a=0.8, b=0.1, $\sigma^2 = 6$)
(1, 0, 1, #, #, #, 0, 1, 0, 1, #)
-> (a=0.8, b=0.5, $\sigma^2 = 5$)
(1, 0, 1, #, #, #, 0, 1, 1, 1, #)
-> (a=0.8, b=0.5, $\sigma^2 = 4$)
.....

Selection, mutation
and cross-over

agent₃

(1, 0, #, #, #, #, 0, #, 0, 1, #)
-> (a=0.8, b=0.1, $\sigma^2 = 3$)
(1, 0, 1, #, #, #, 0, 1, 0, 1, #)
-> (a=0.8, b=0.5, $\sigma^2 = 2$)
(1, 0, 1, #, #, #, 0, 1, 1, 1, #)
-> (a=0.8, b=0.5, $\sigma^2 = 1$)
.....

Selection, mutation
and cross-over