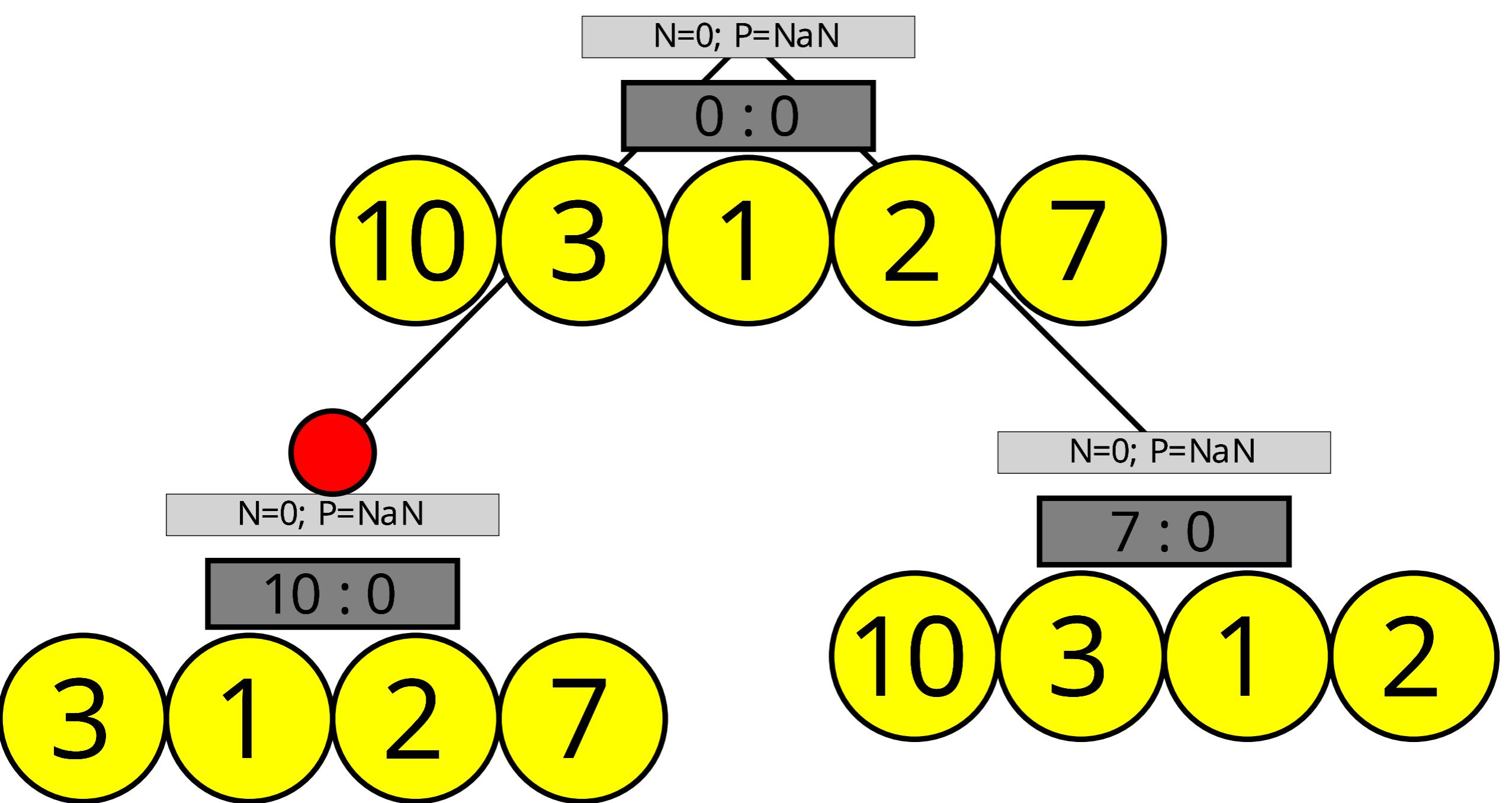


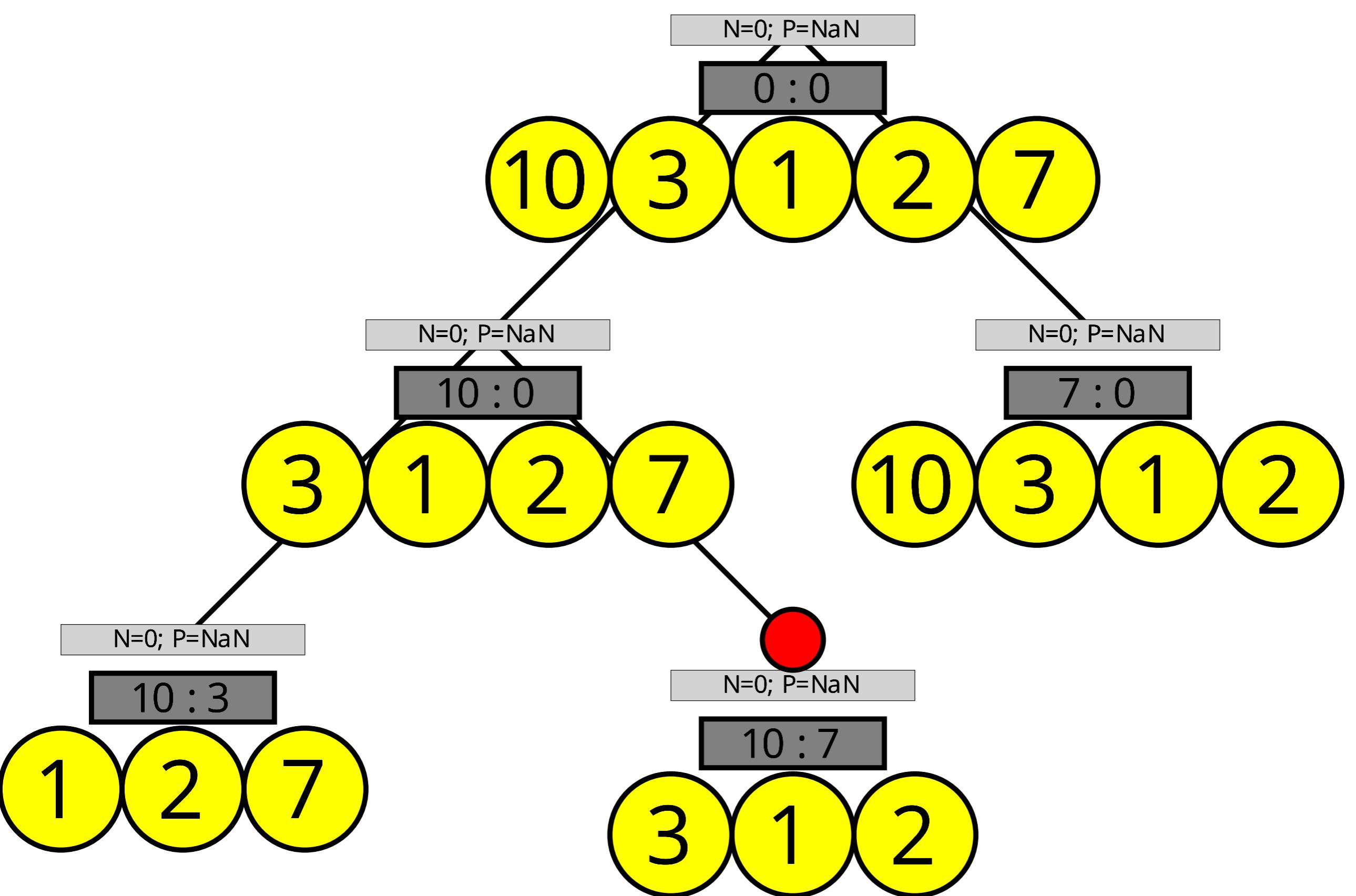
Iteration 1

Expansion: draw ~ 1, 1



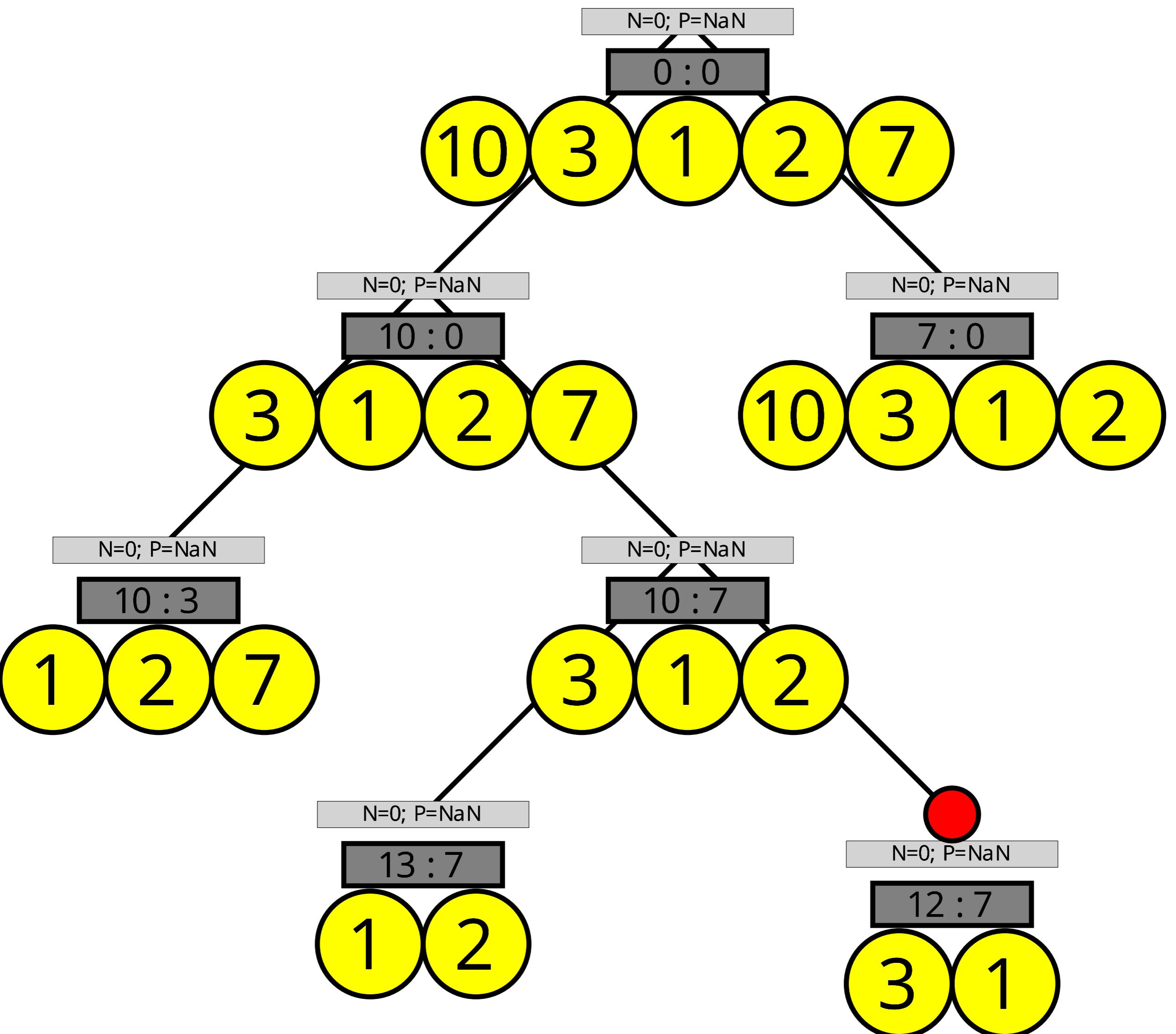
Iteration 1

Expansion: draw ~ 1, 1



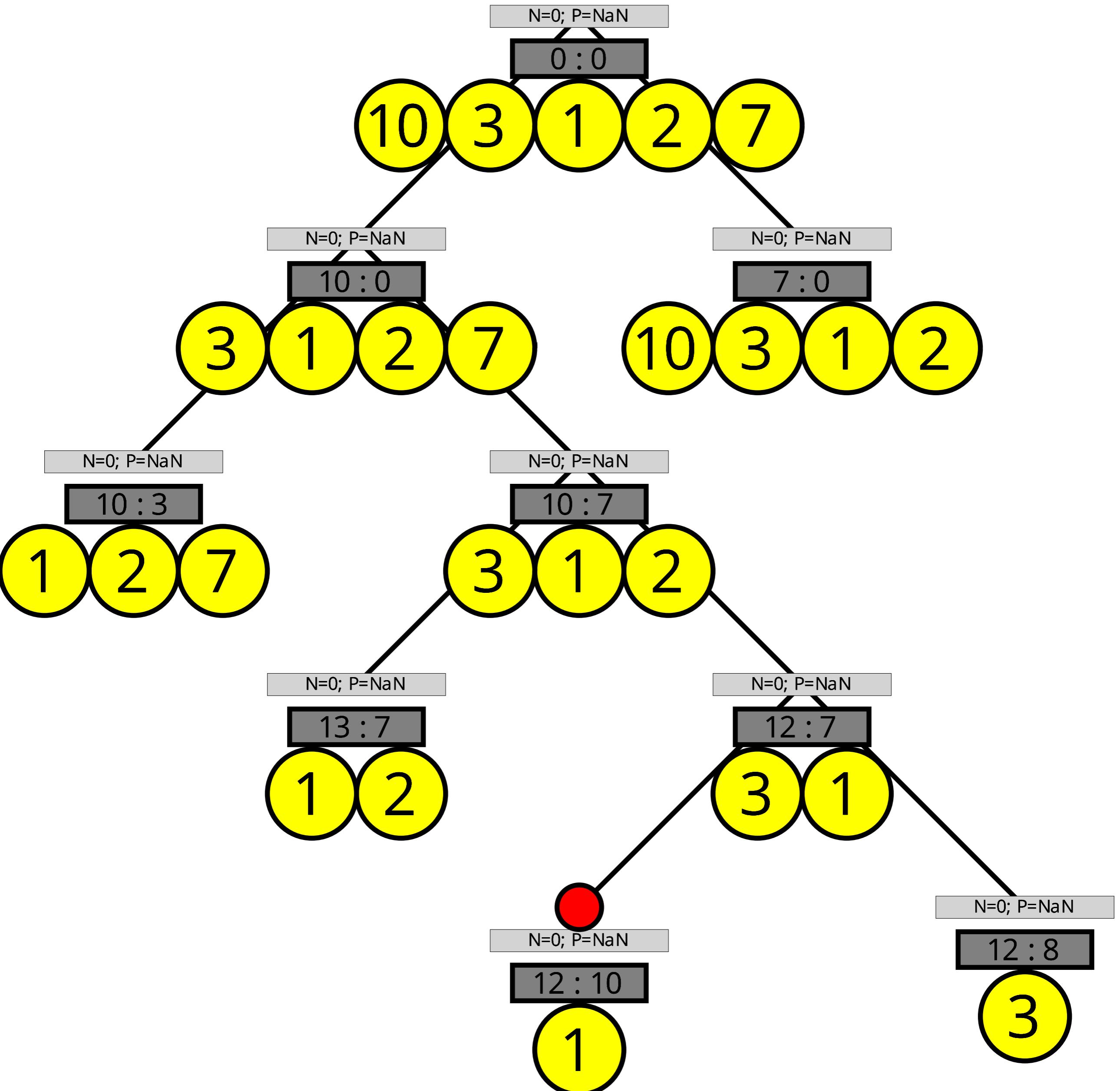
Iteration 1

Expansion: draw ~ 1, 1



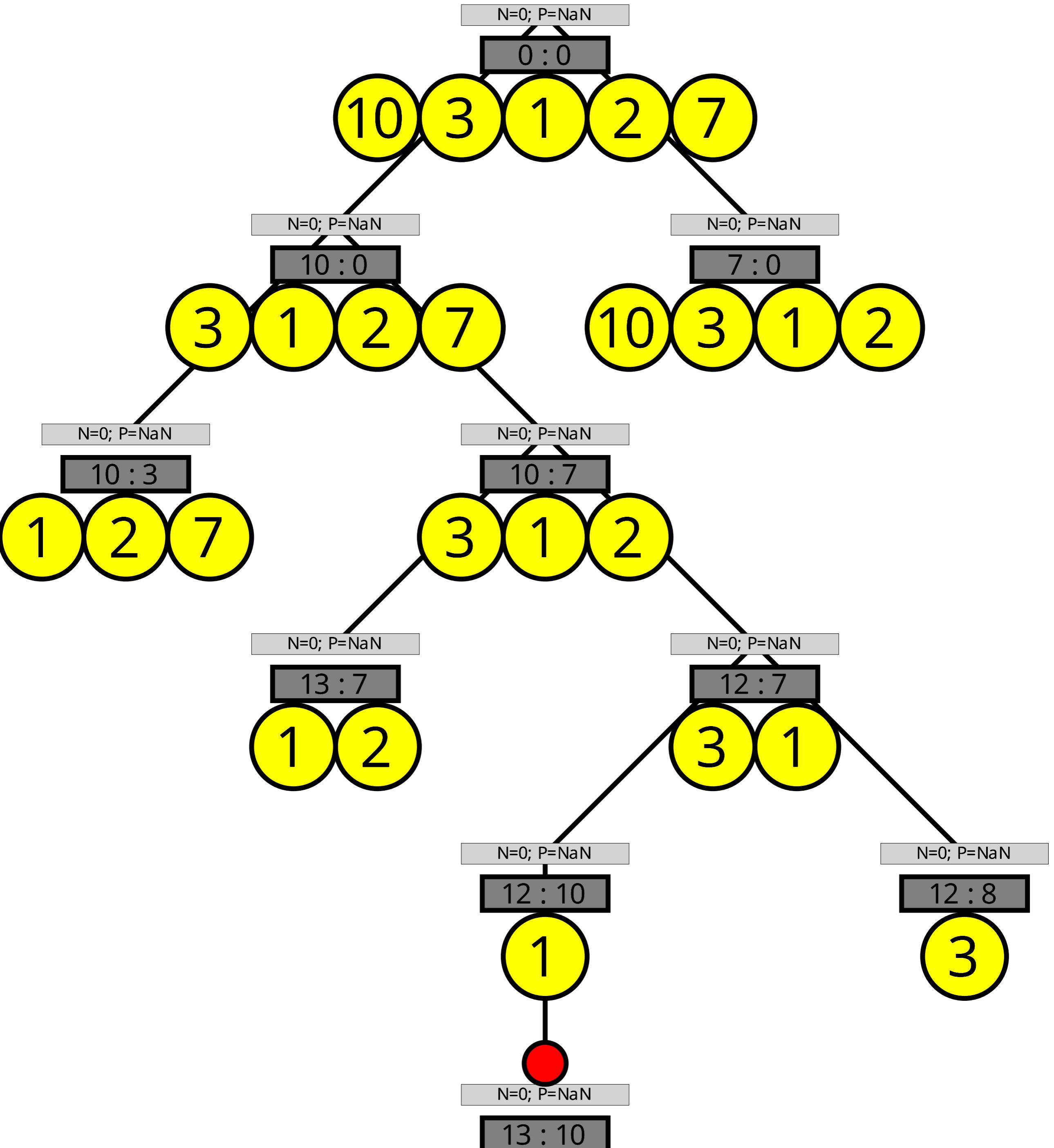
Iteration 1

Expansion: draw ~ 1, 1



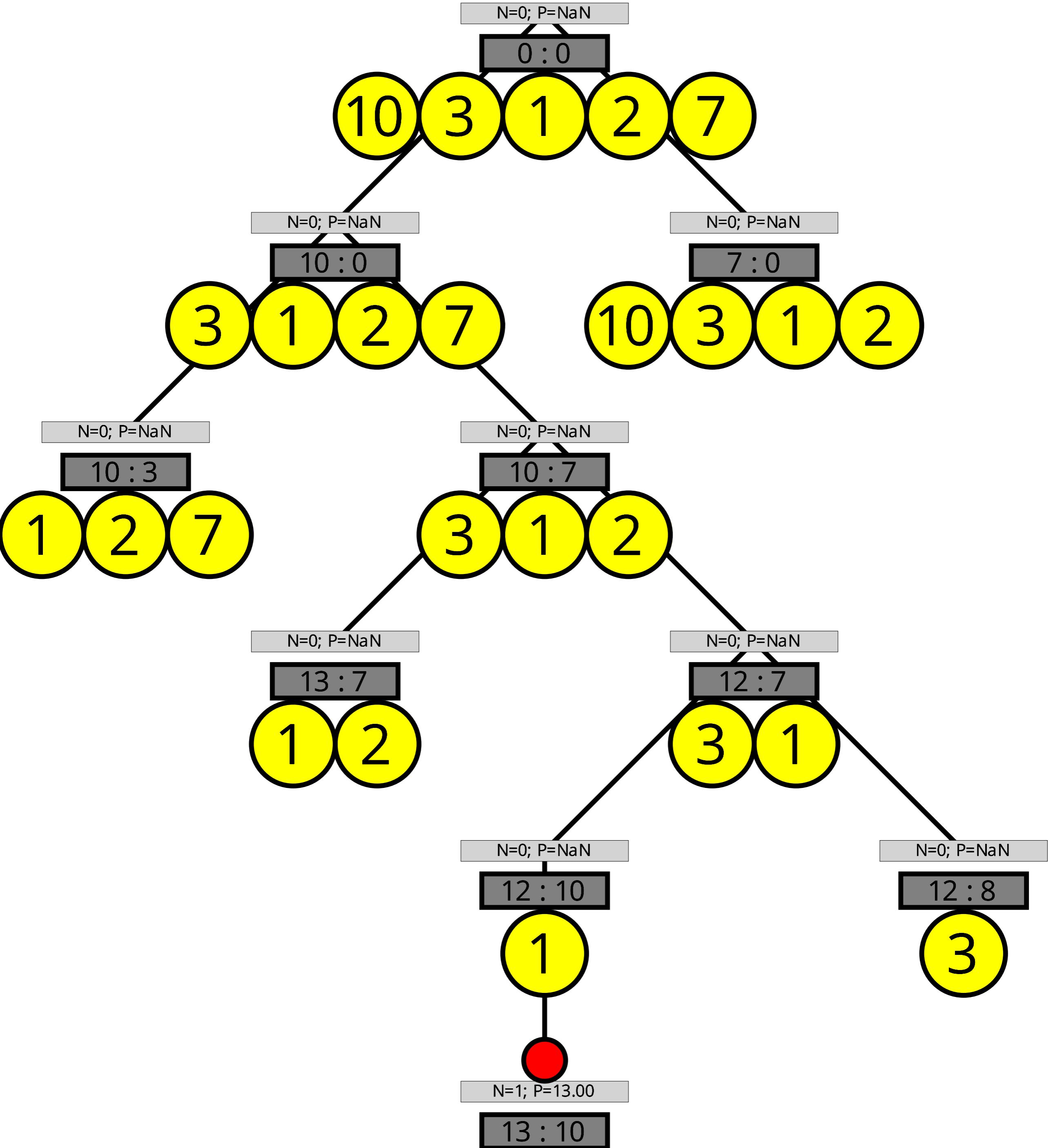
Iteration 1

Expansion: draw ~ 1



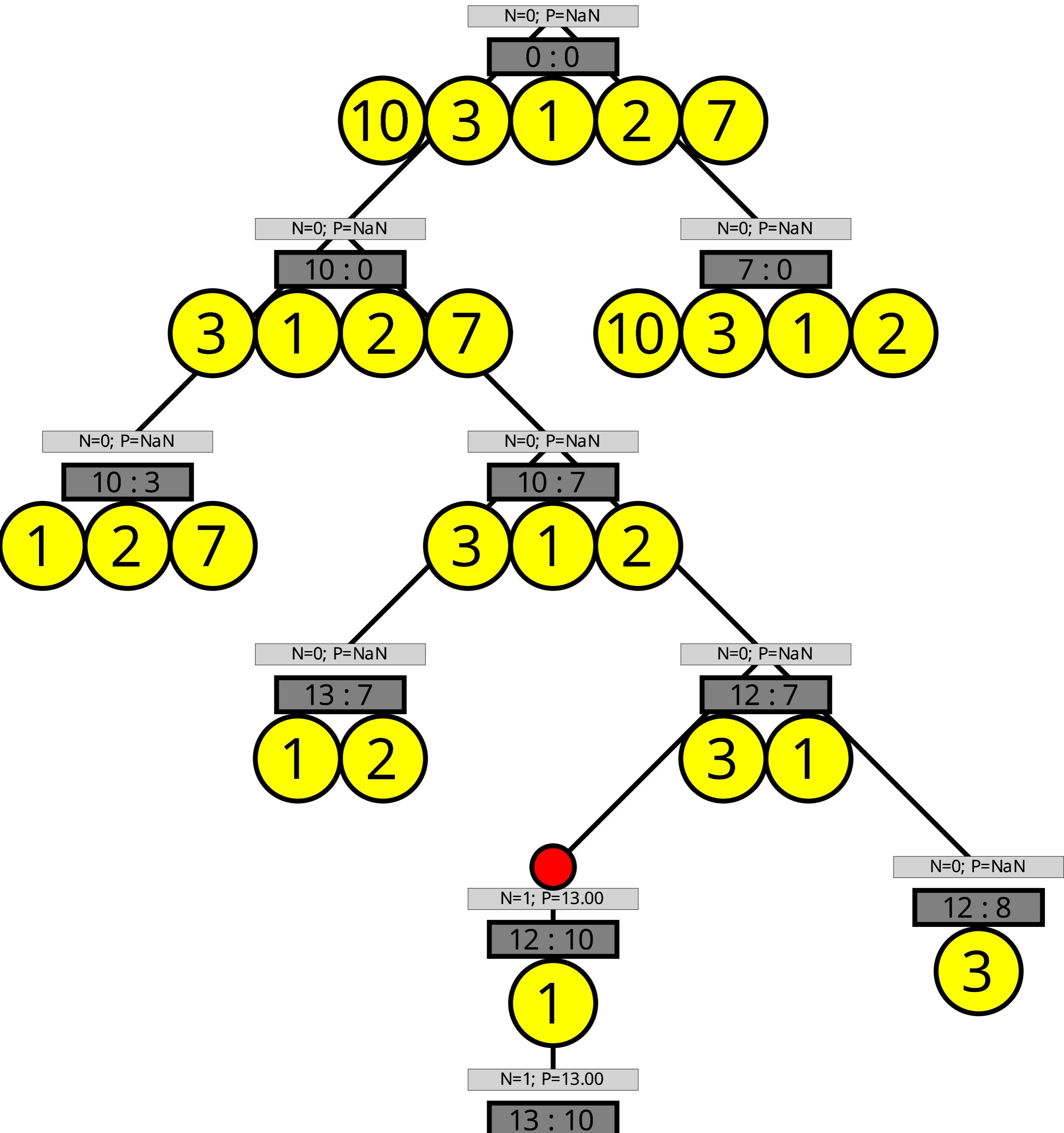
Iteration 1

Evaluation: Payout = 13.0



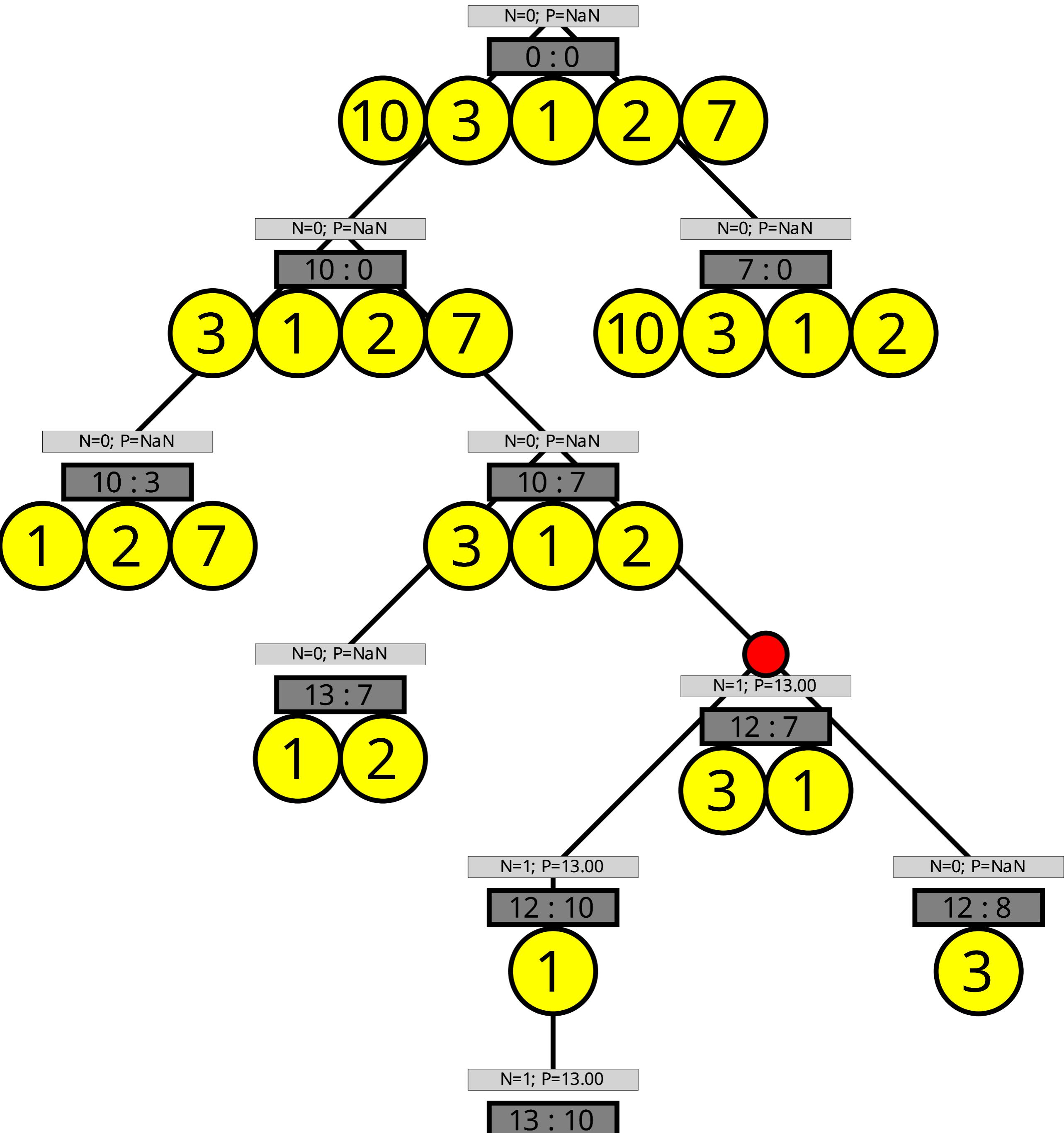
Iteration 1

Backup: Accumulated Payout = 0.0 + 13.0



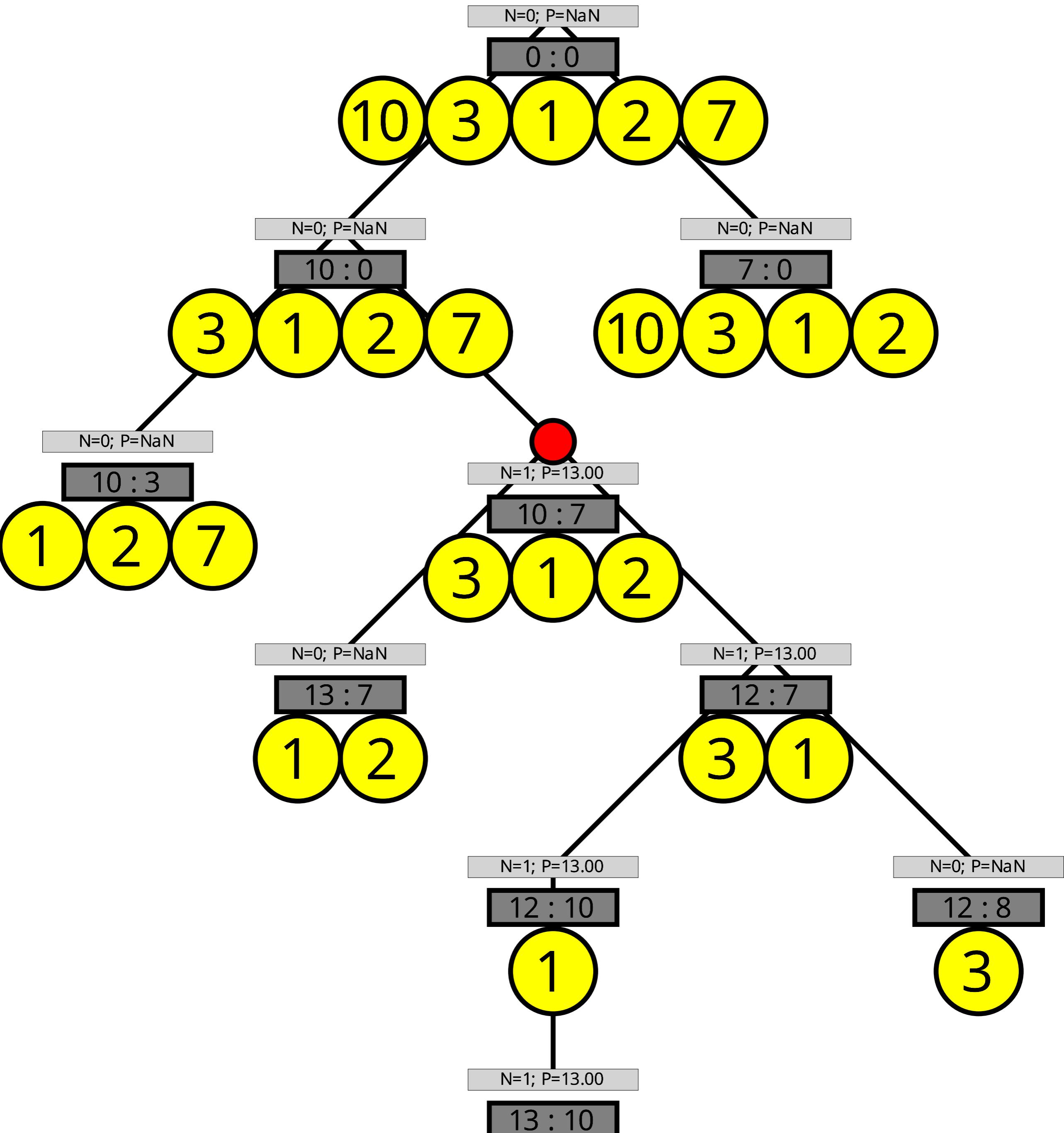
Iteration 1

Backup: Accumulated Payout = 0.0 + 13.0



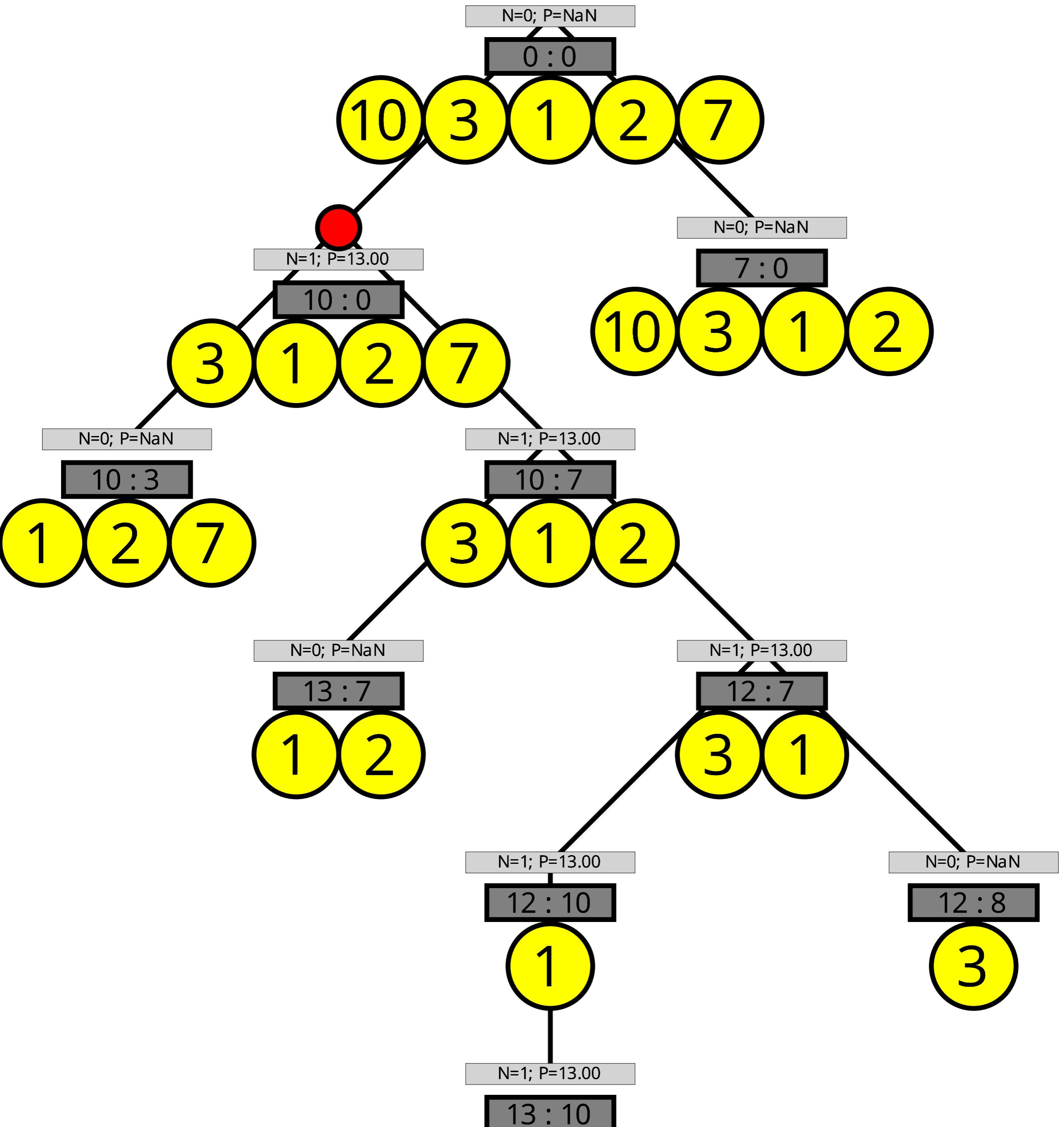
Iteration 1

Backup: Accumulated Payout = 0.0 + 13.0



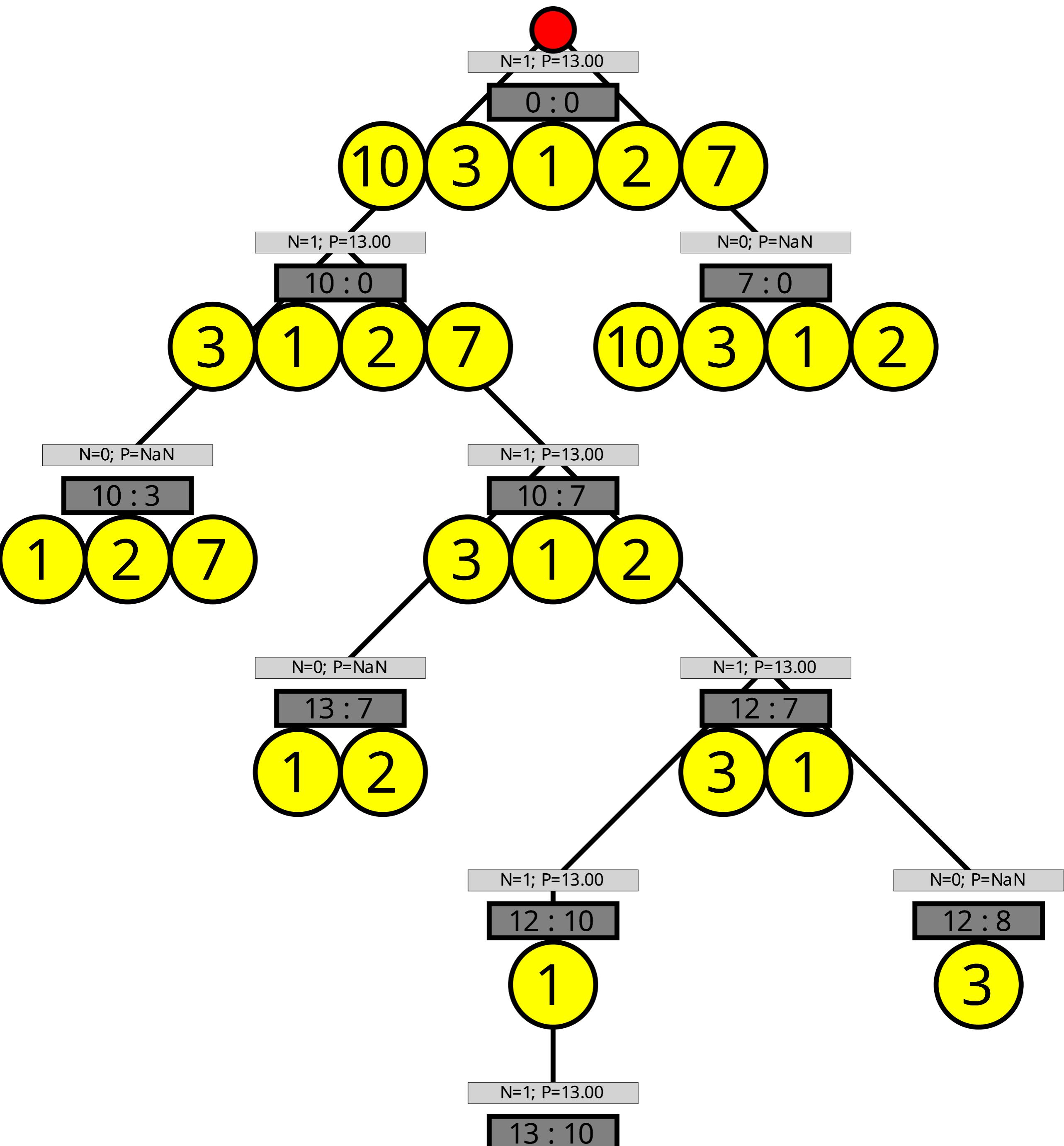
Iteration 1

Backup: Accumulated Payout = 0.0 + 13.0



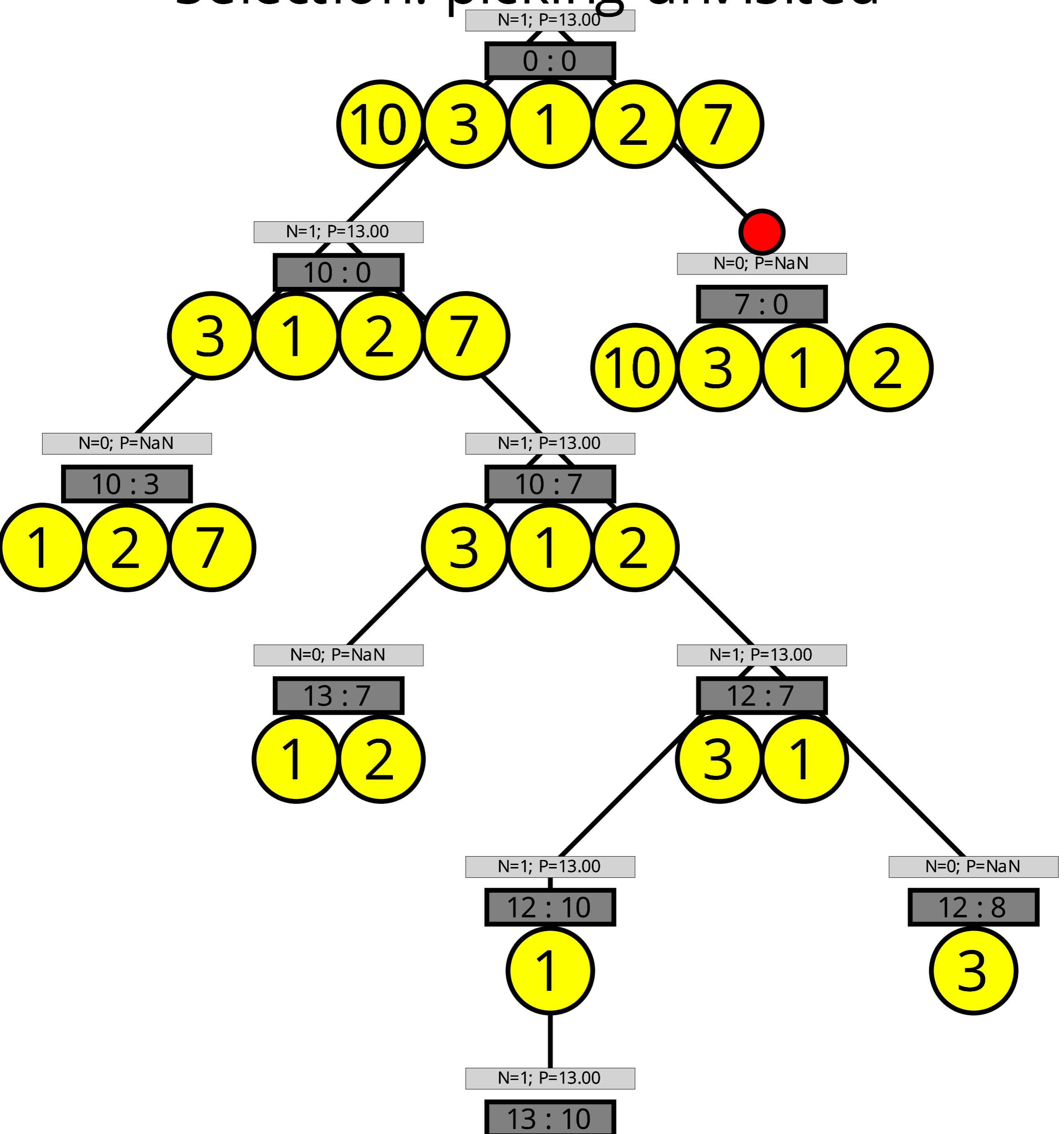
Iteration 1

Backup: Accumulated Payout = 0.0 + 13.0



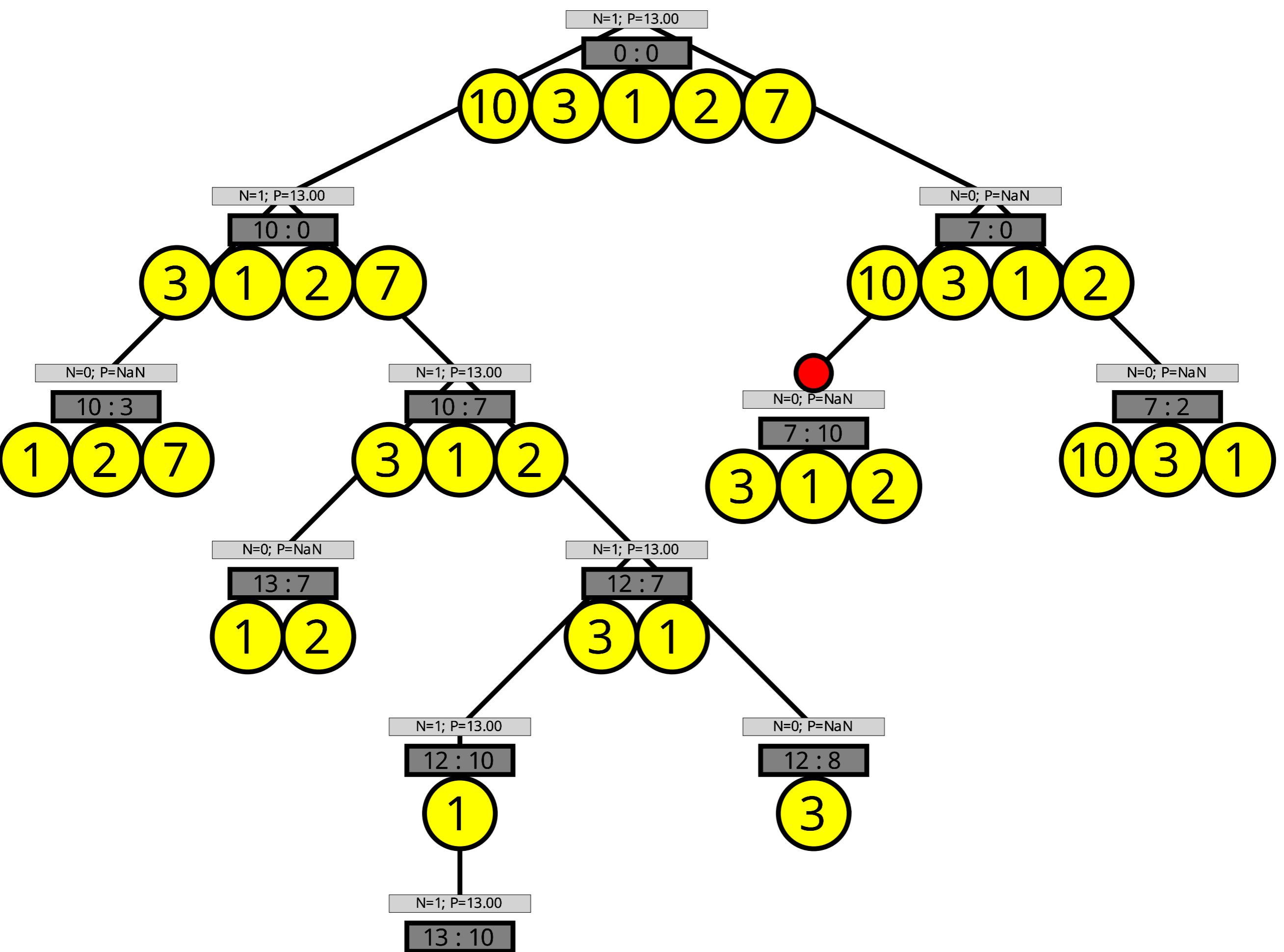
Iteration 2

Selection: picking unvisited



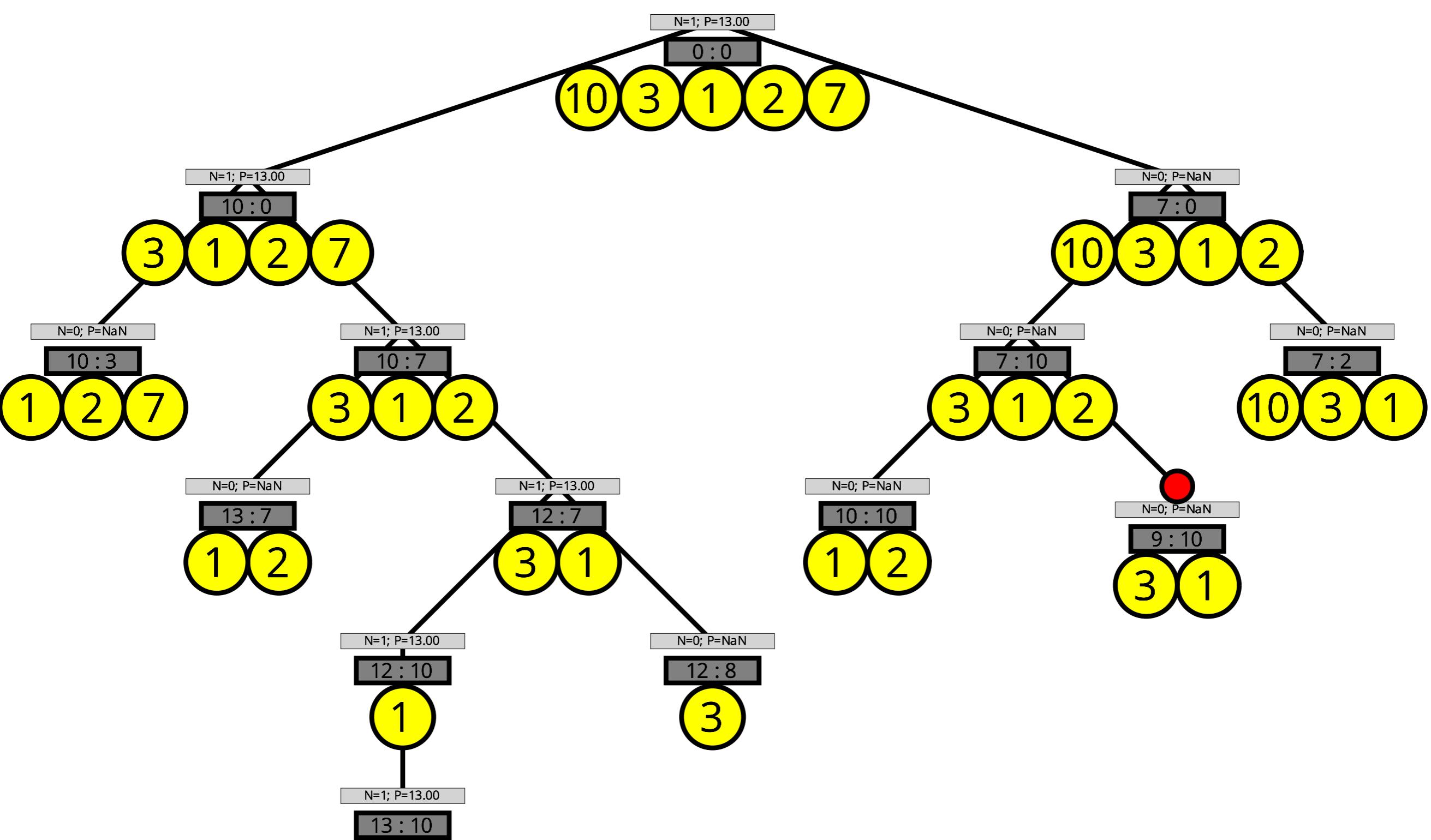
Iteration 2

Expansion: draw ~ 1, 1



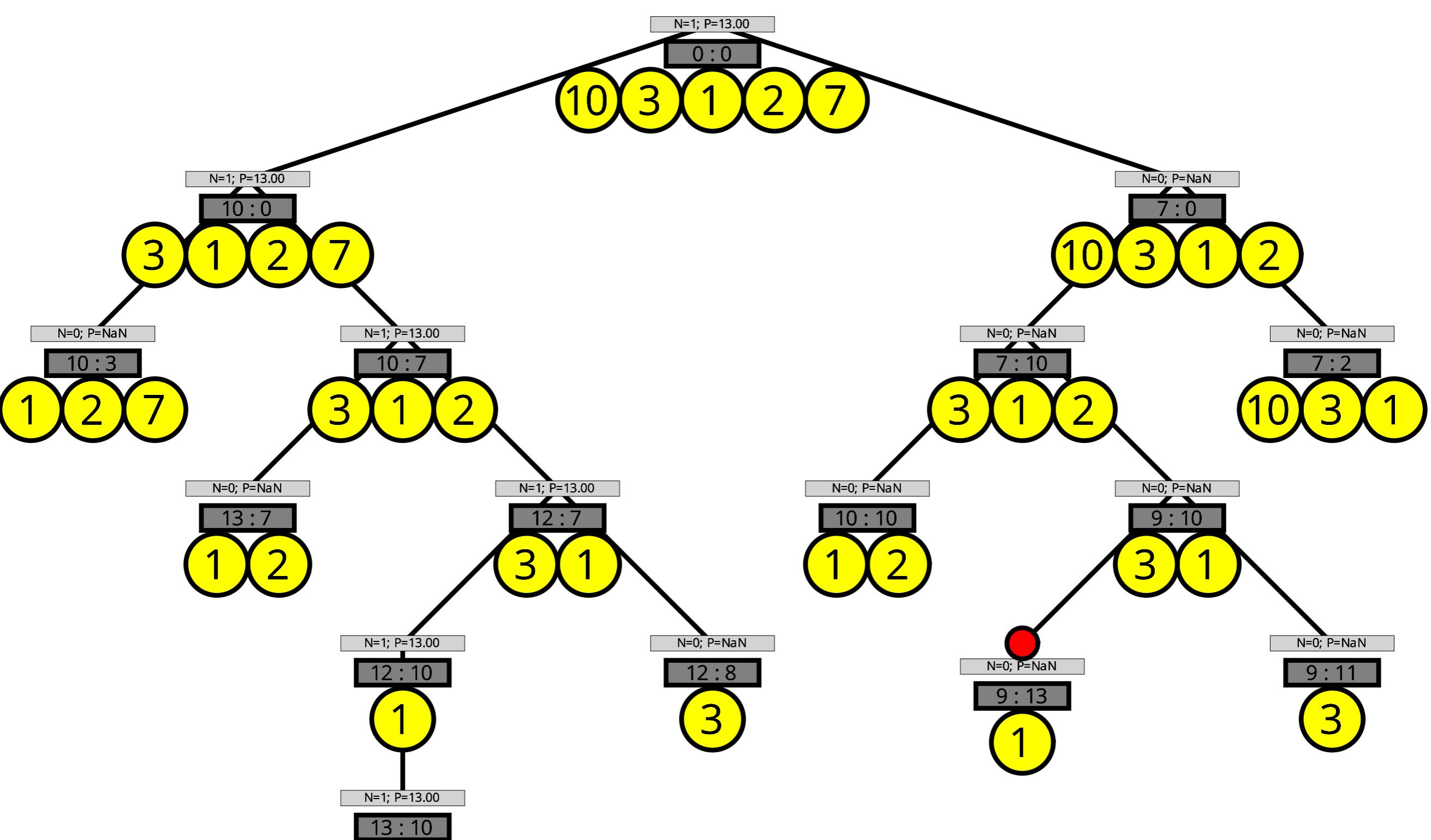
Iteration 2

Expansion: draw ~ 1, 1



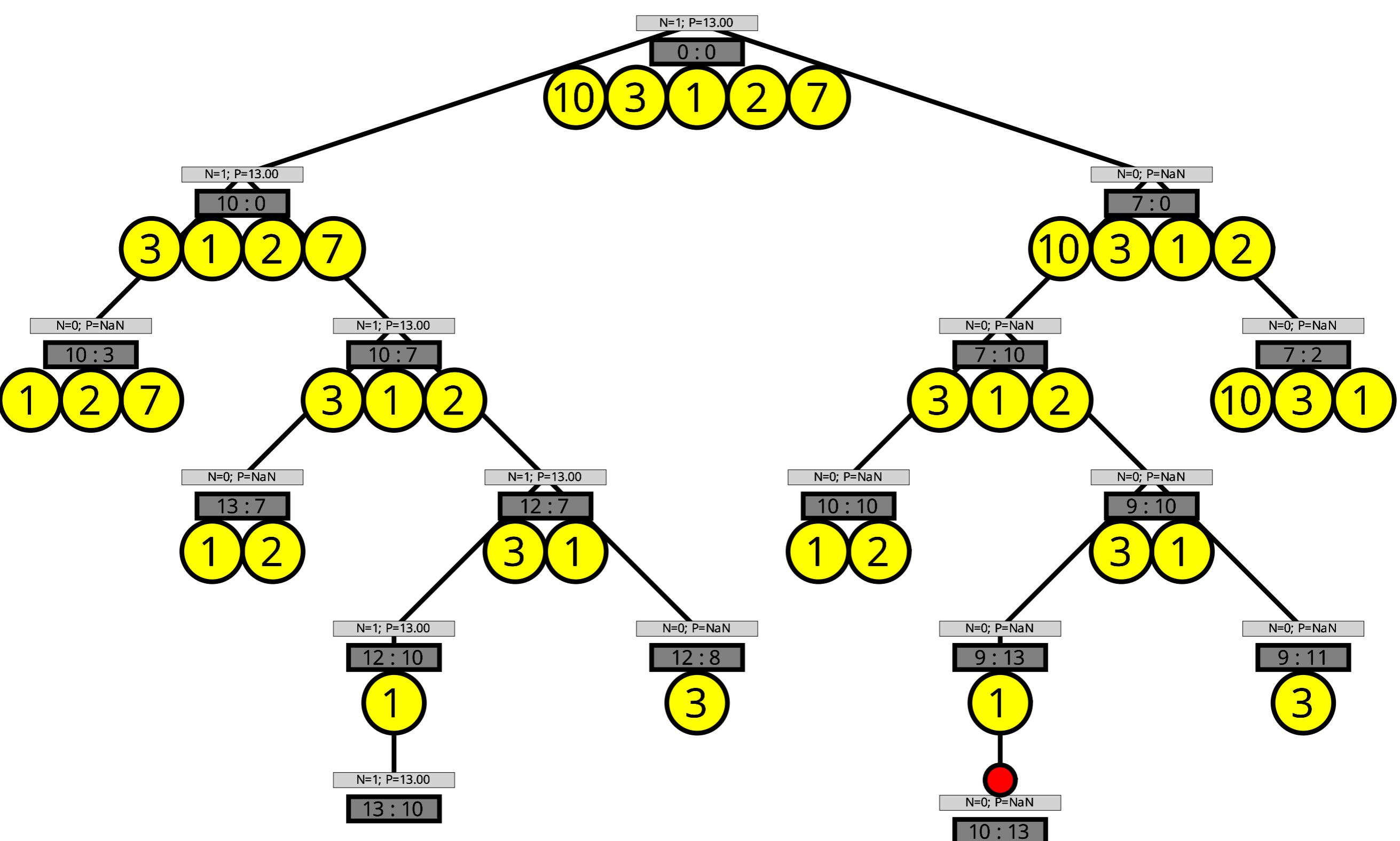
Iteration 2

Expansion: draw ~ 1, 1



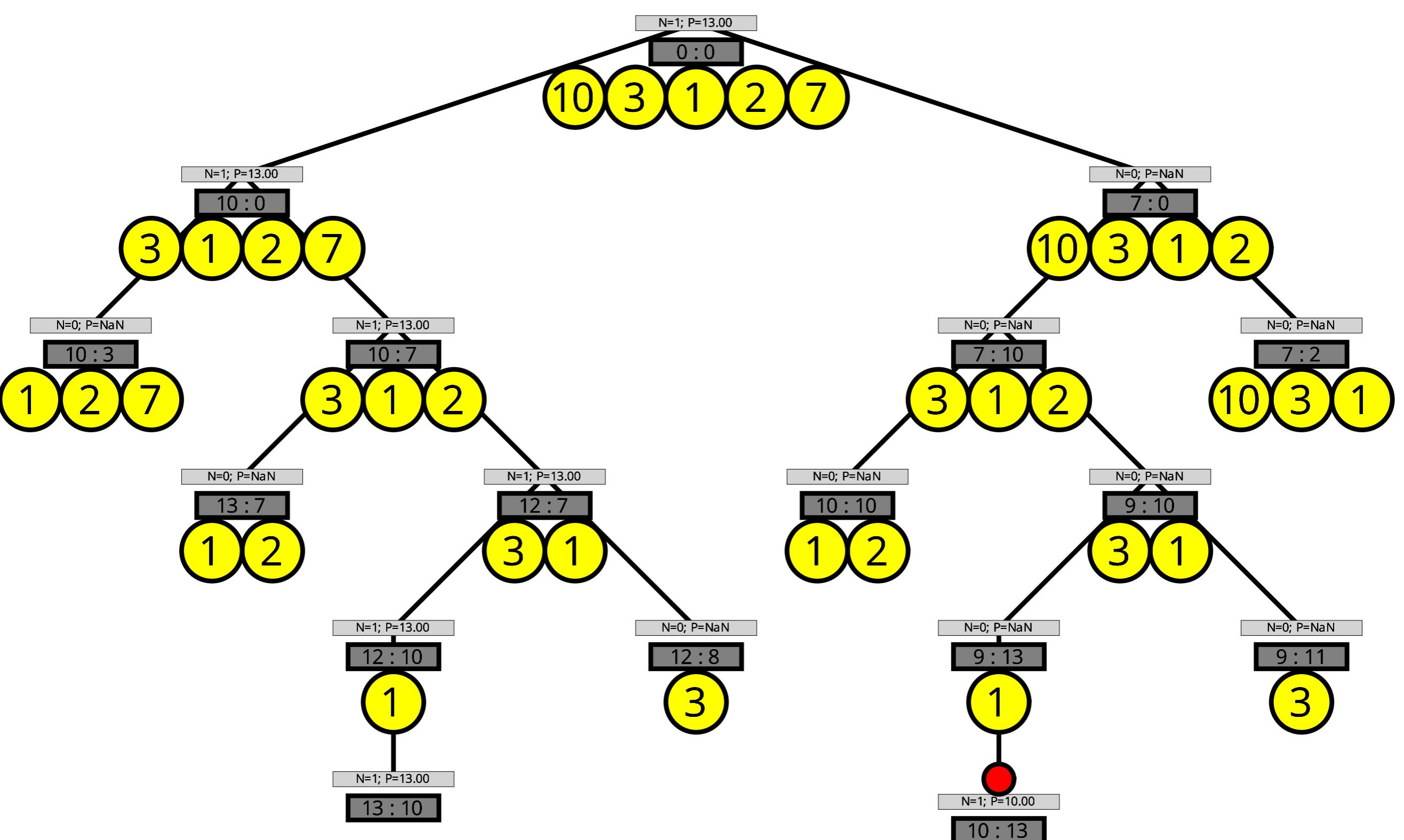
Iteration 2

Expansion: draw ~ 1



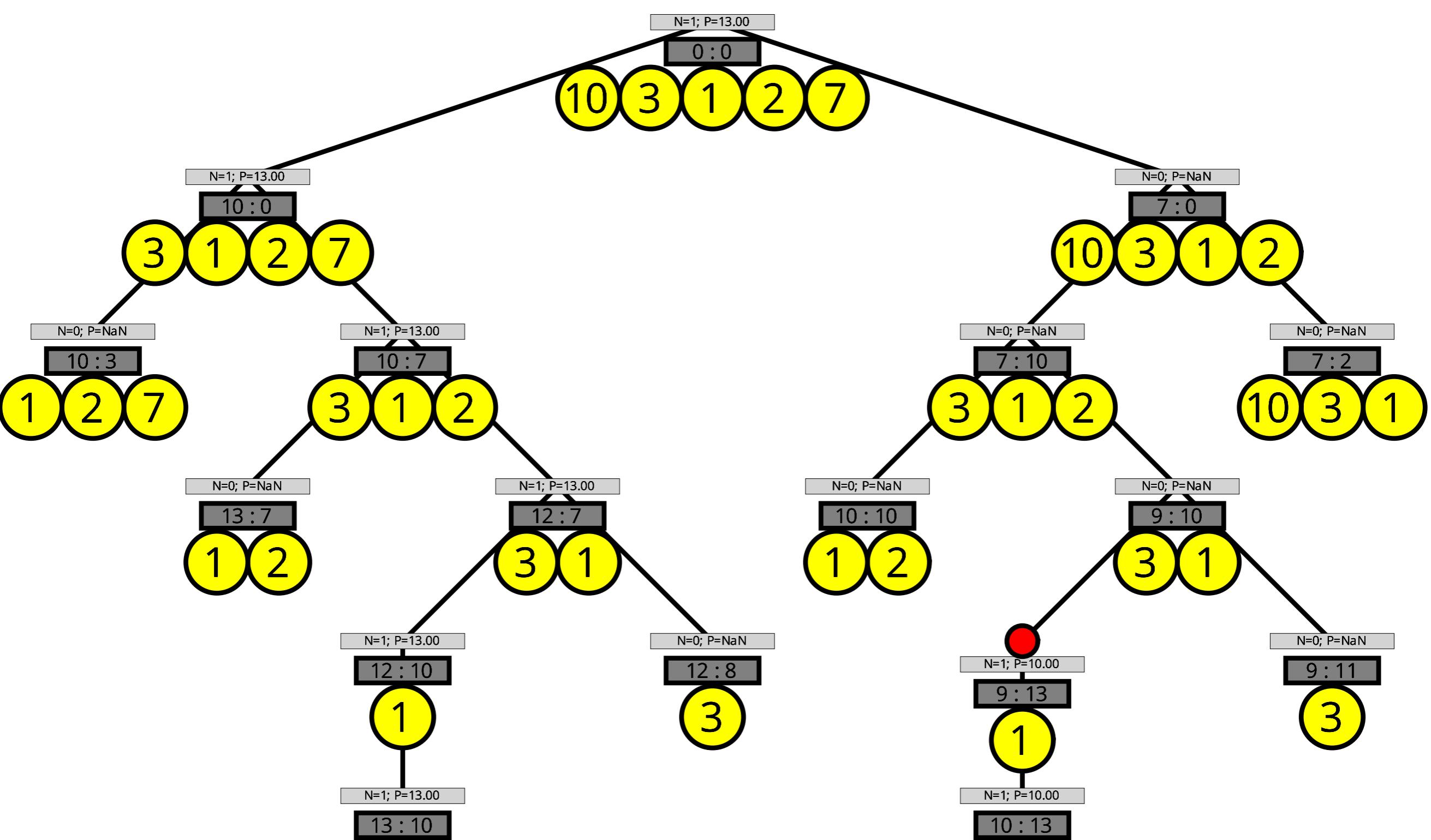
Iteration 2

Evaluation: Payout = 10.0



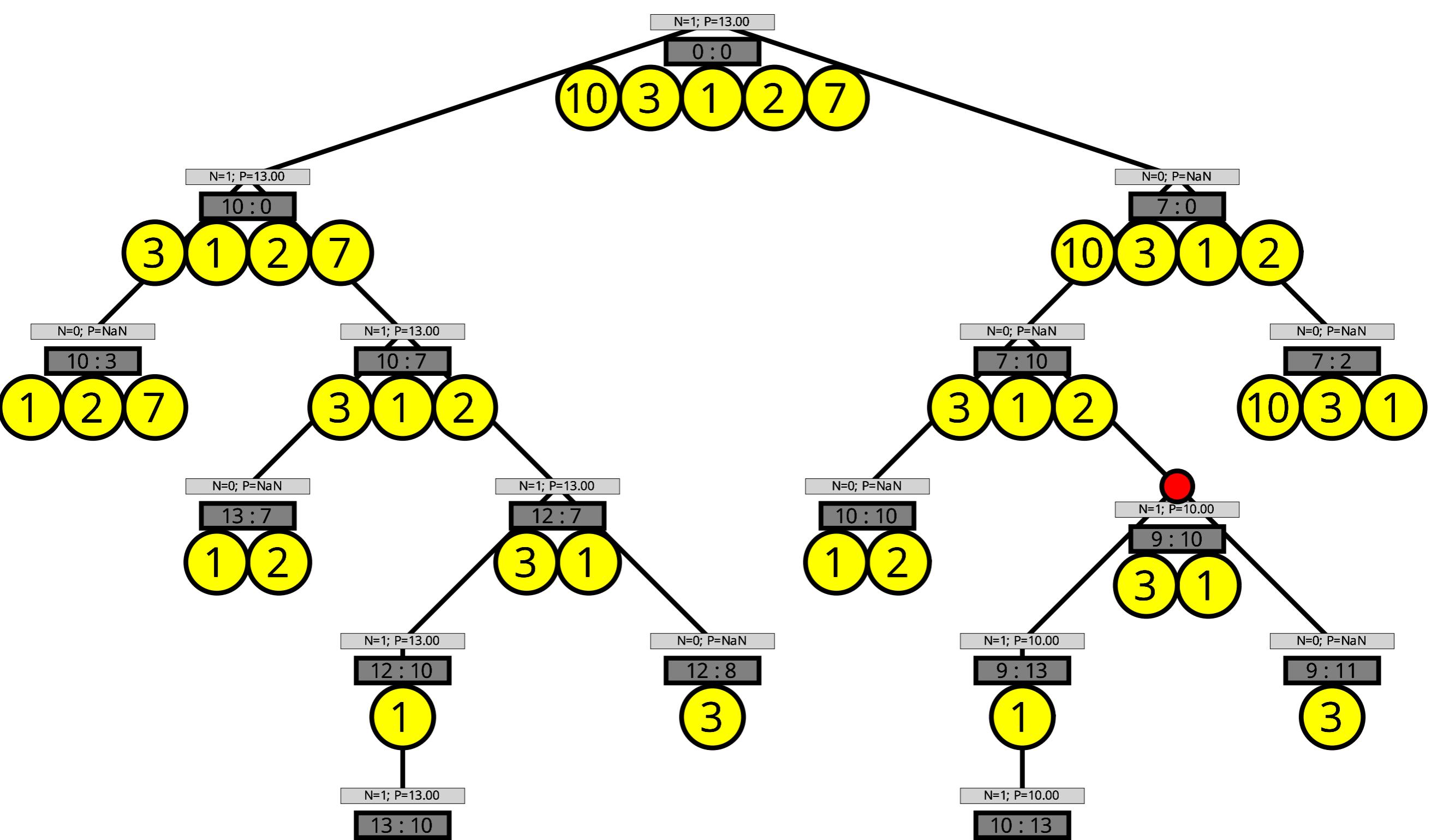
Iteration 2

Backup: Accumulated Payout = 0.0 + 10.0



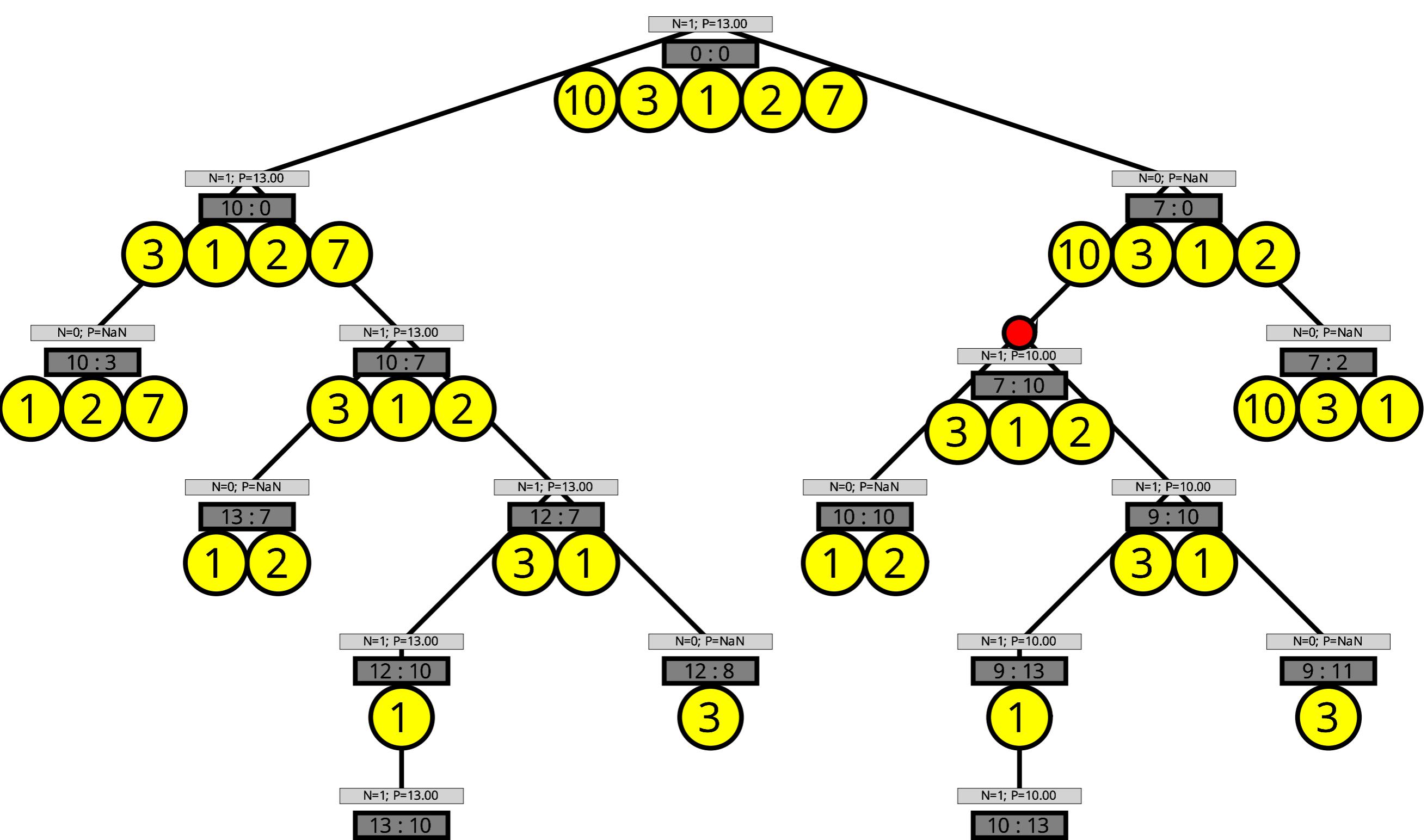
Iteration 2

Backup: Accumulated Payout = 0.0 + 10.0



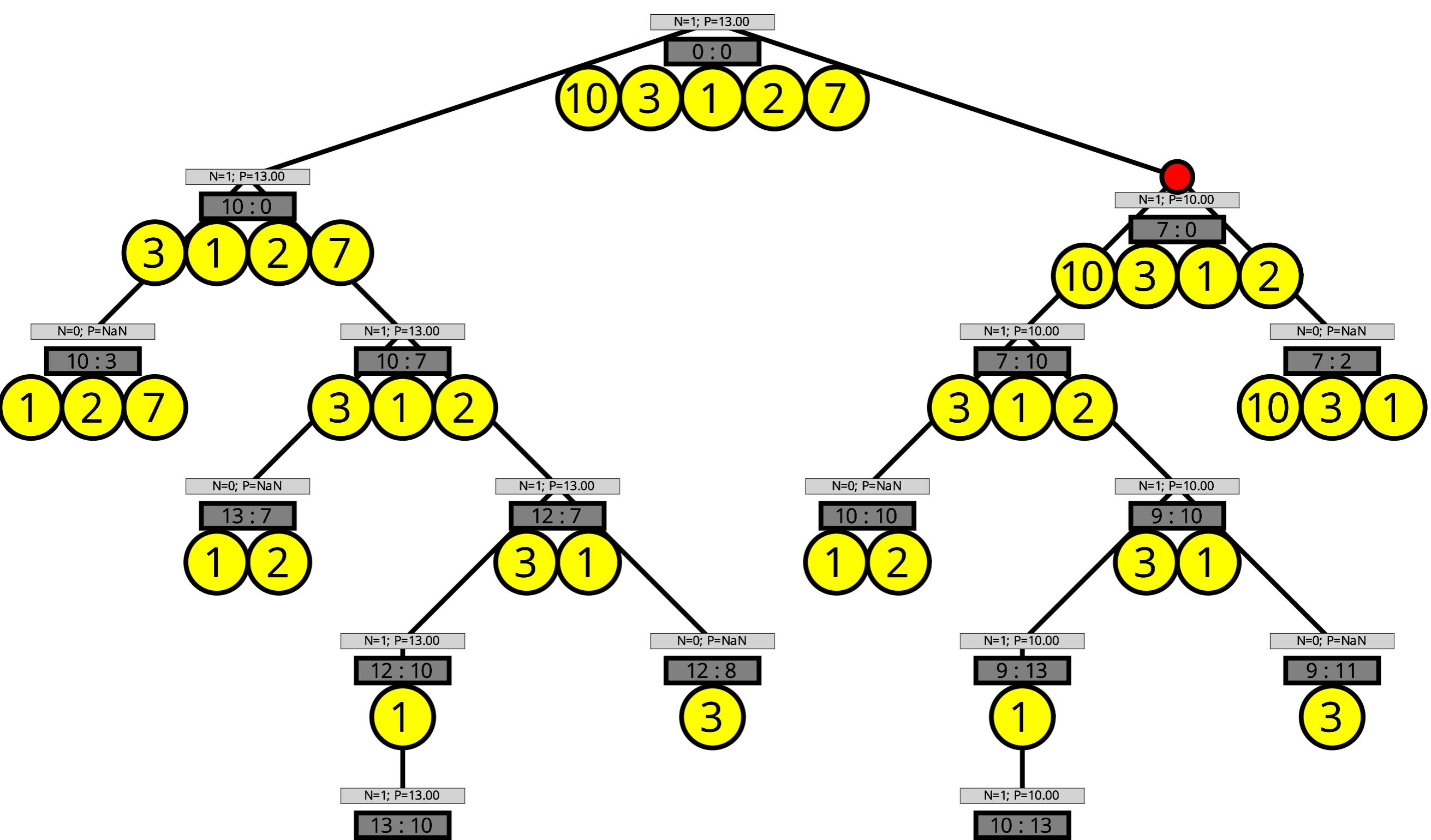
Iteration 2

Backup: Accumulated Payout = 0.0 + 10.0



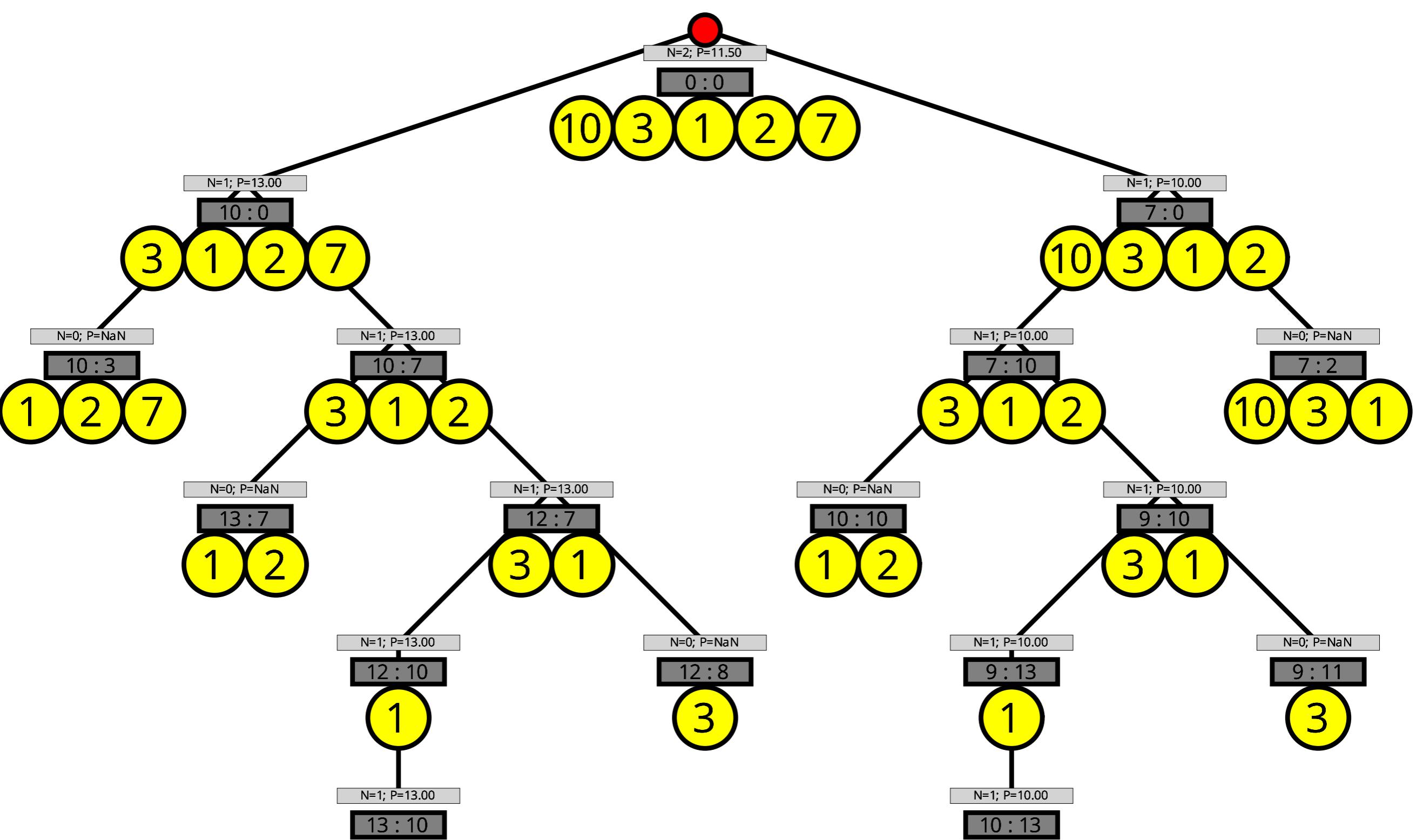
Iteration 2

Backup: Accumulated Payout = 0.0 + 10.0



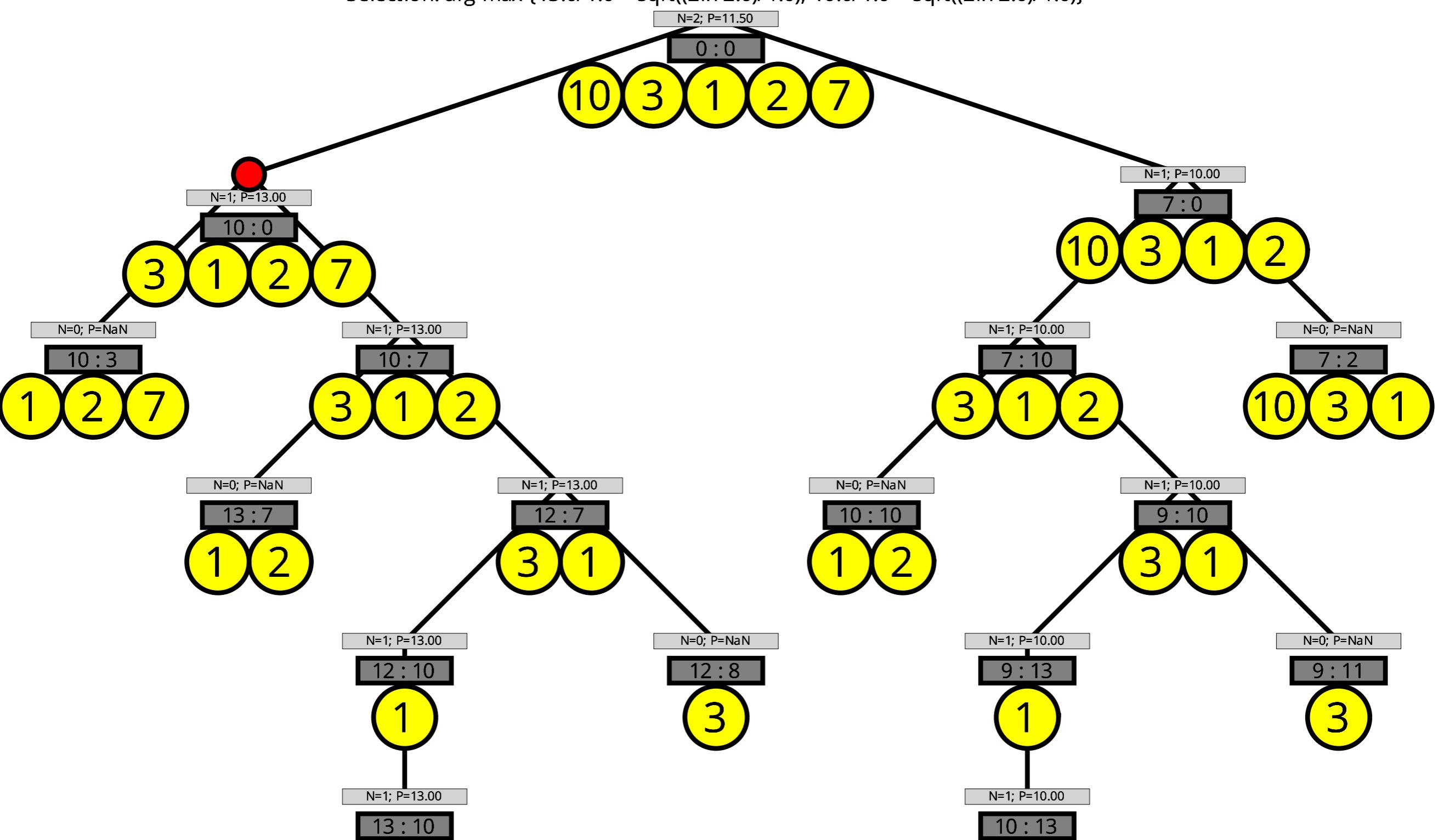
Iteration 2

Backup: Accumulated Payout = 13.0 + 10.0



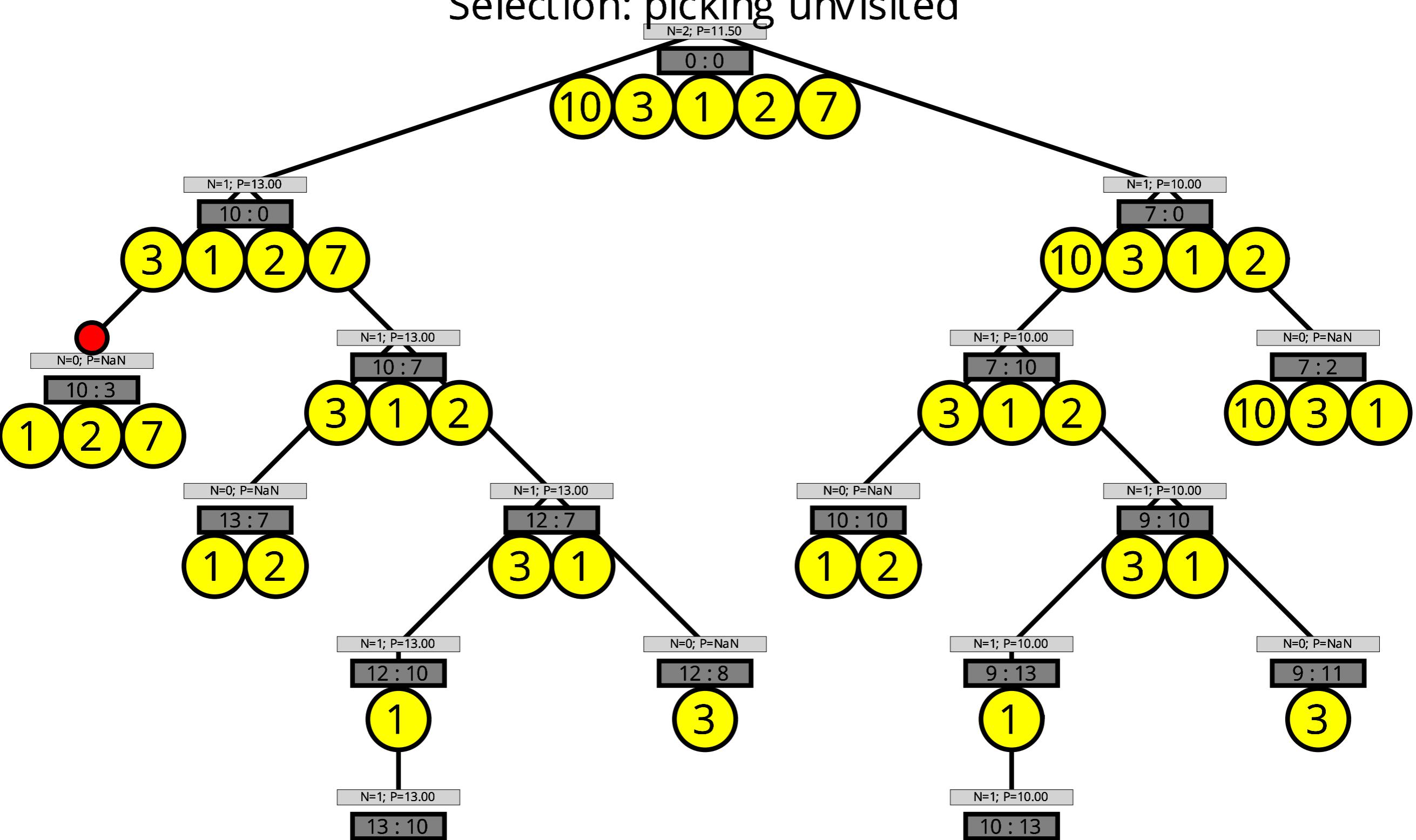
Iteration 3

Selection: $\arg \max \{13.0/1.0 + \sqrt{(2\ln 2.0)/1.0}, 10.0/1.0 + \sqrt{(2\ln 2.0)/1.0}\}$

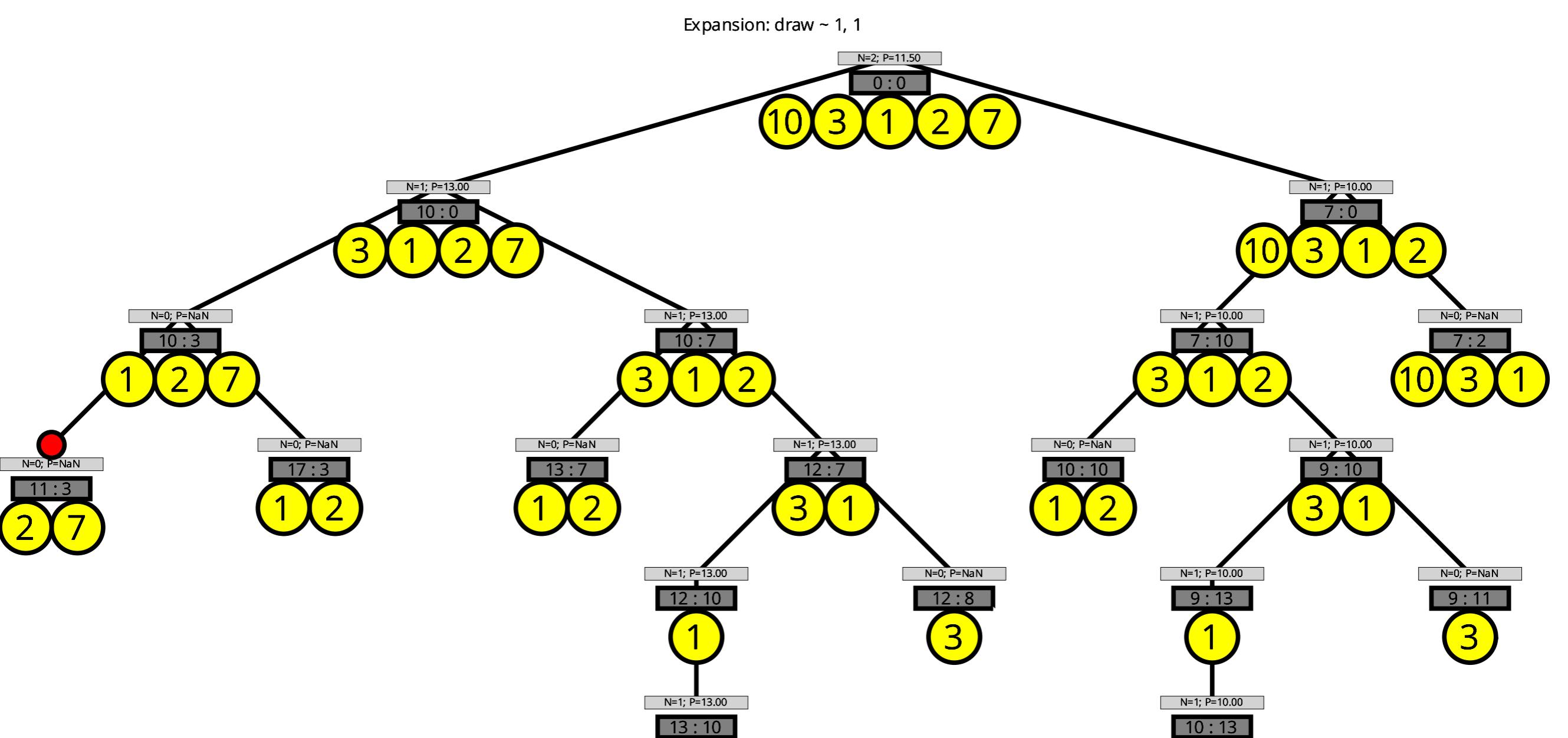


Iteration 3

Selection: picking unvisited

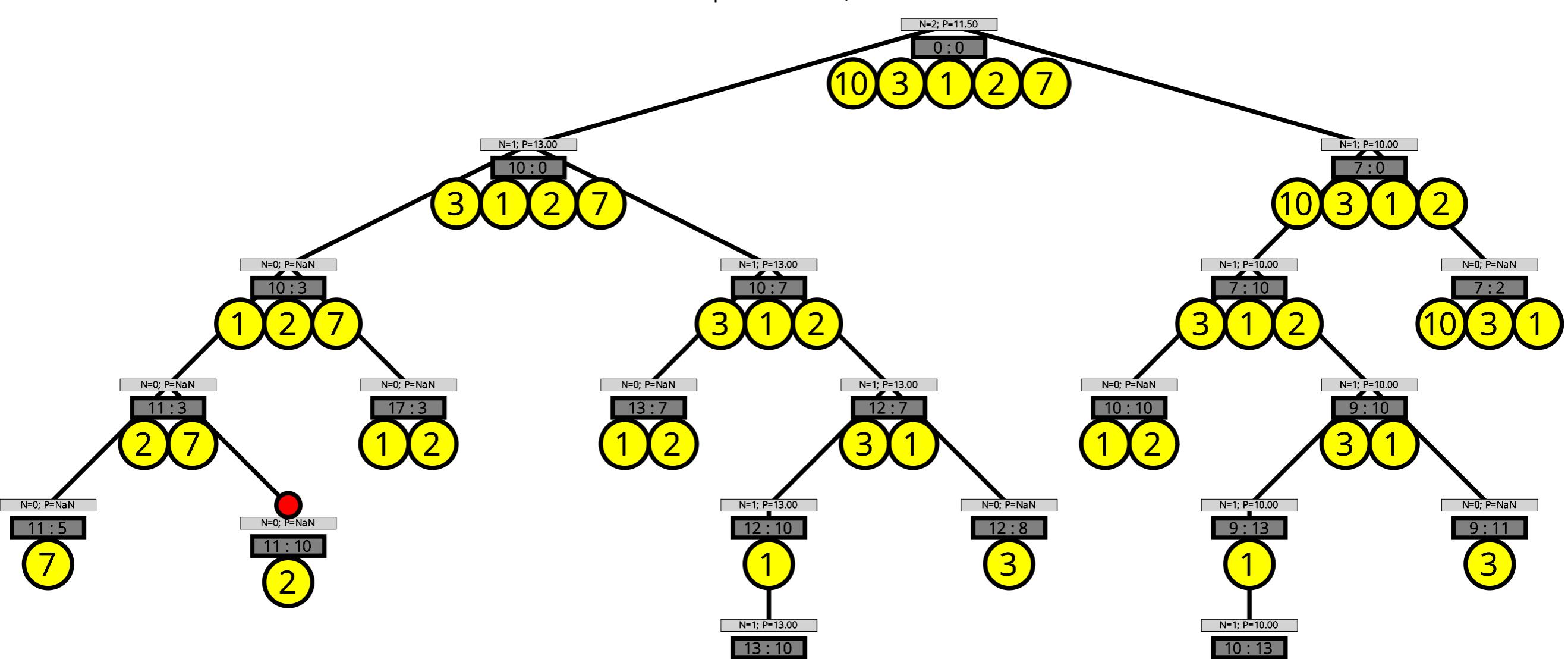


Iteration 3



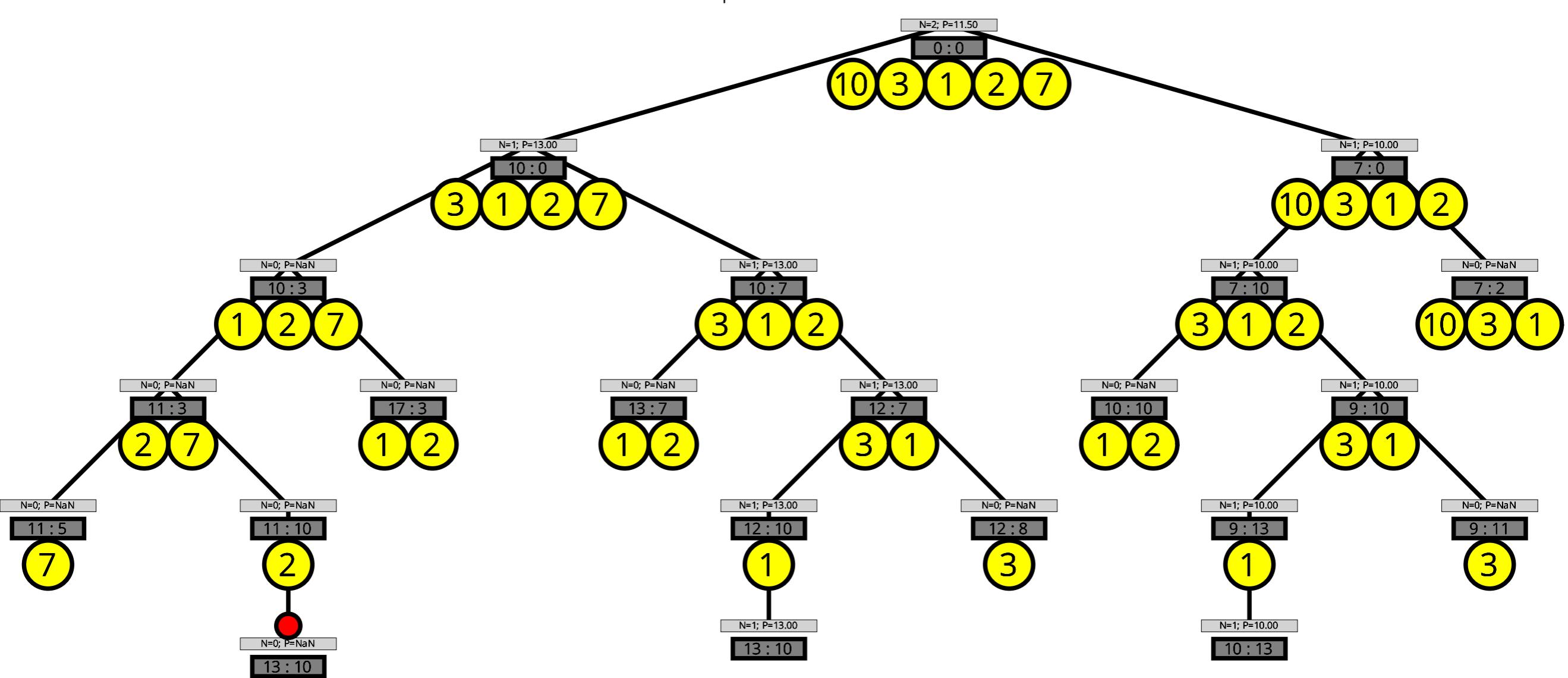
Iteration 3

Expansion: draw ~ 1, 1



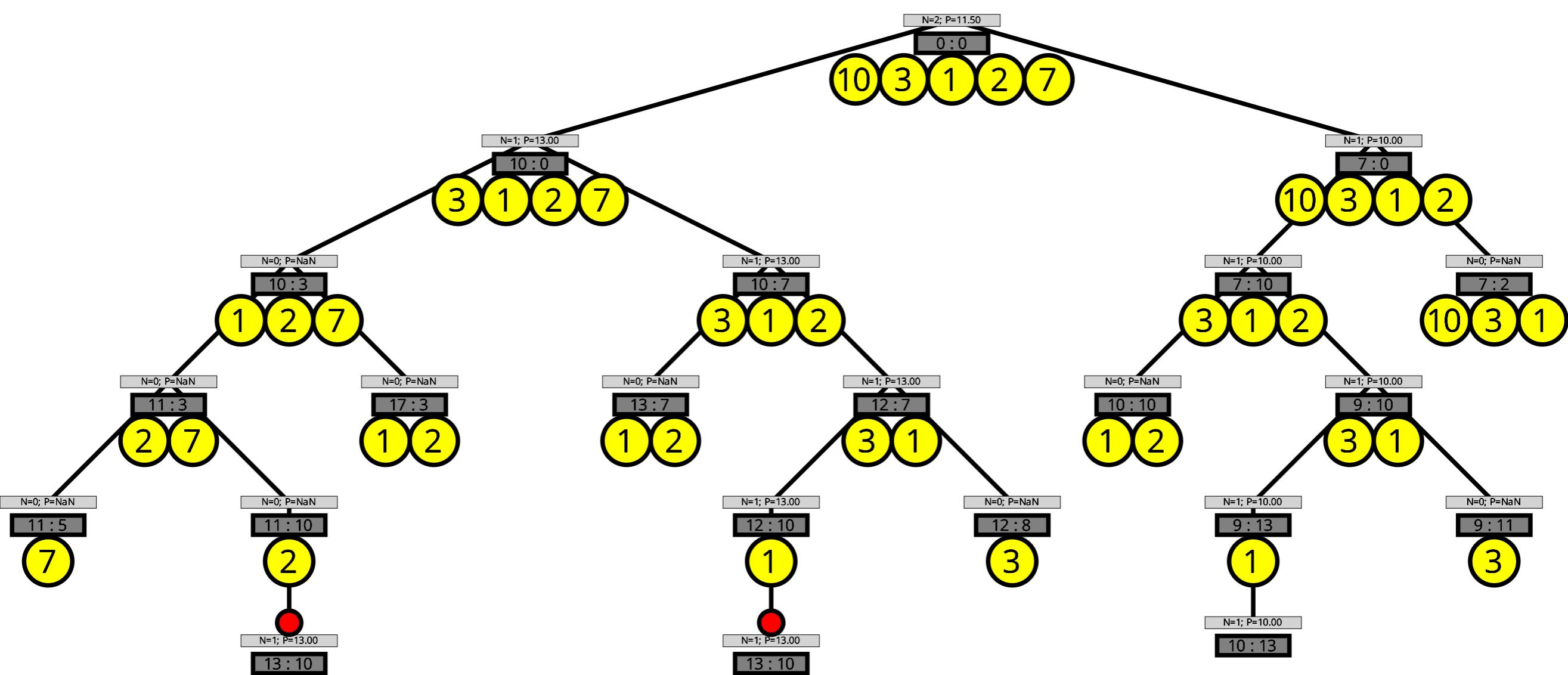
Iteration 3

Expansion: draw ~ 1



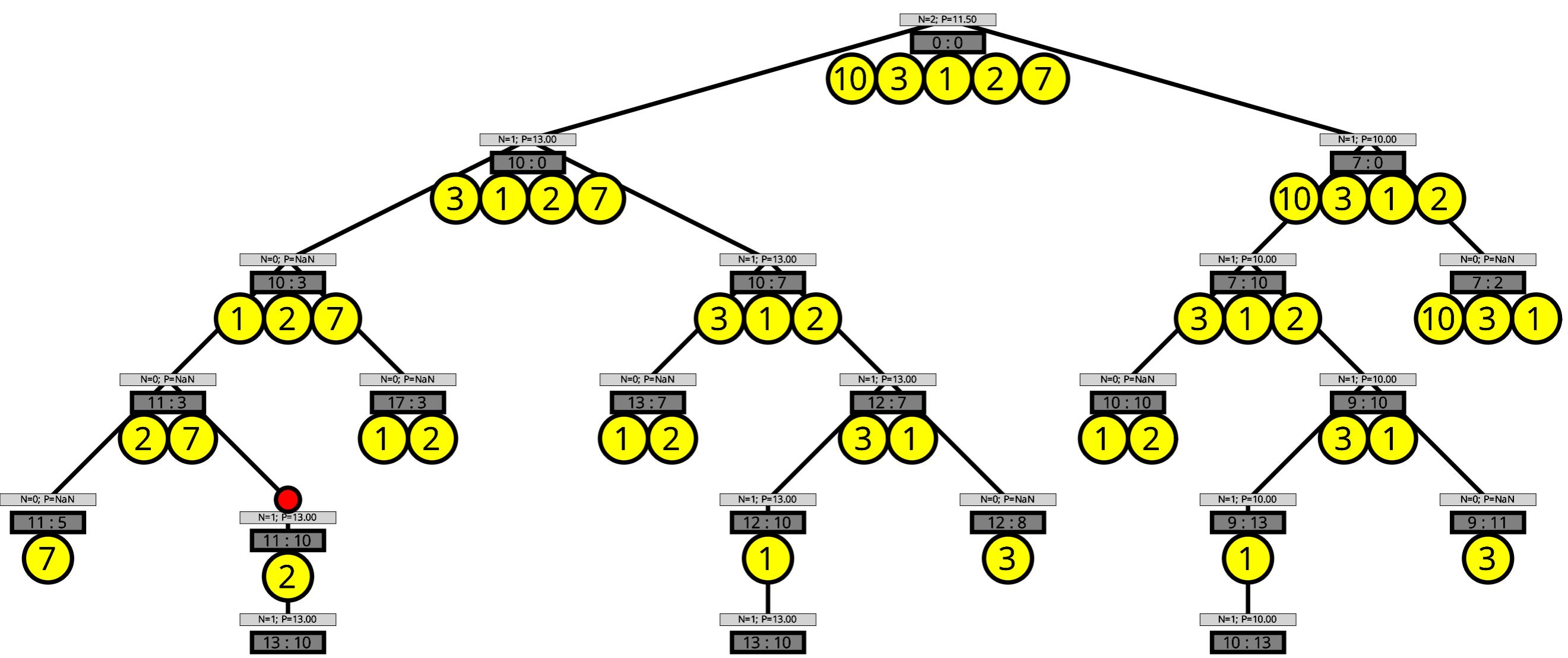
Iteration 3

Evaluation: Payout = 13.0



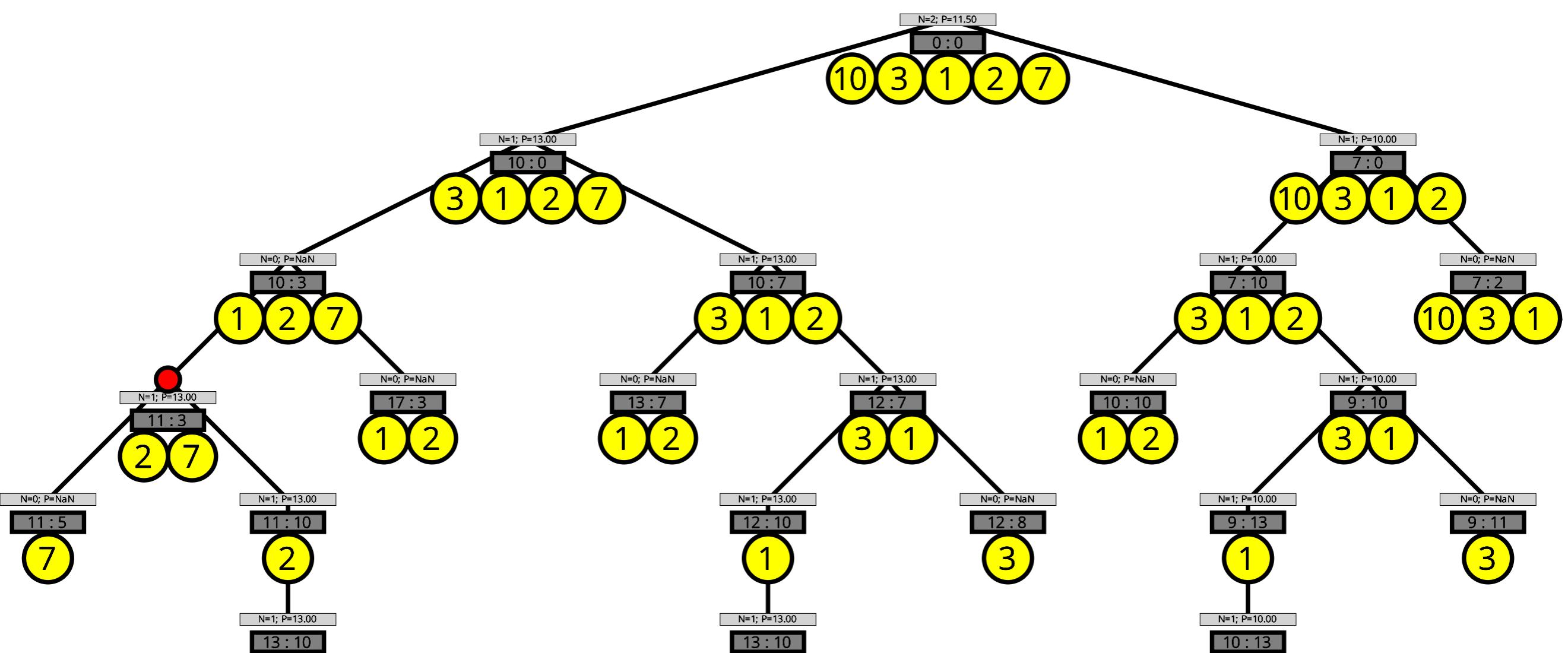
Iteration 3

Backup: Accumulated Payout = 0.0 + 13.0



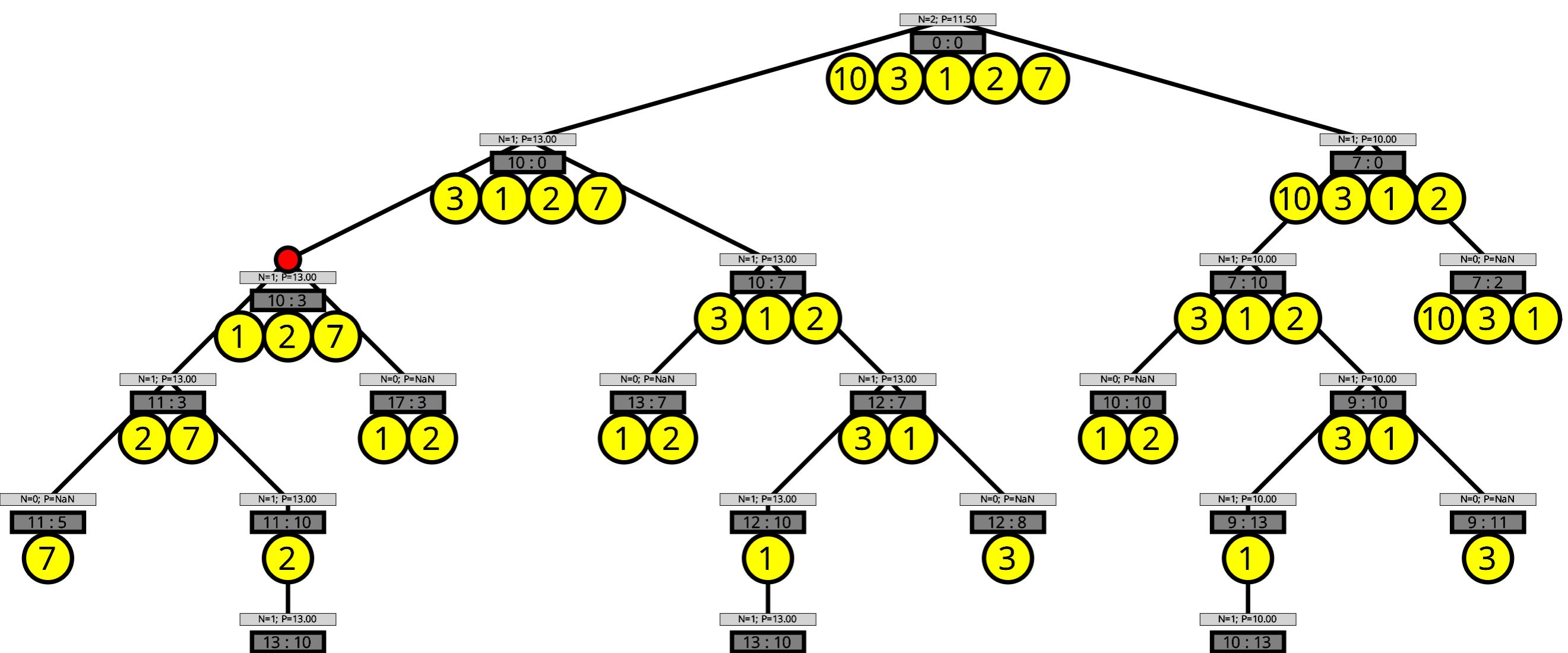
Iteration 3

Backup: Accumulated Payout = 0.0 + 13.0



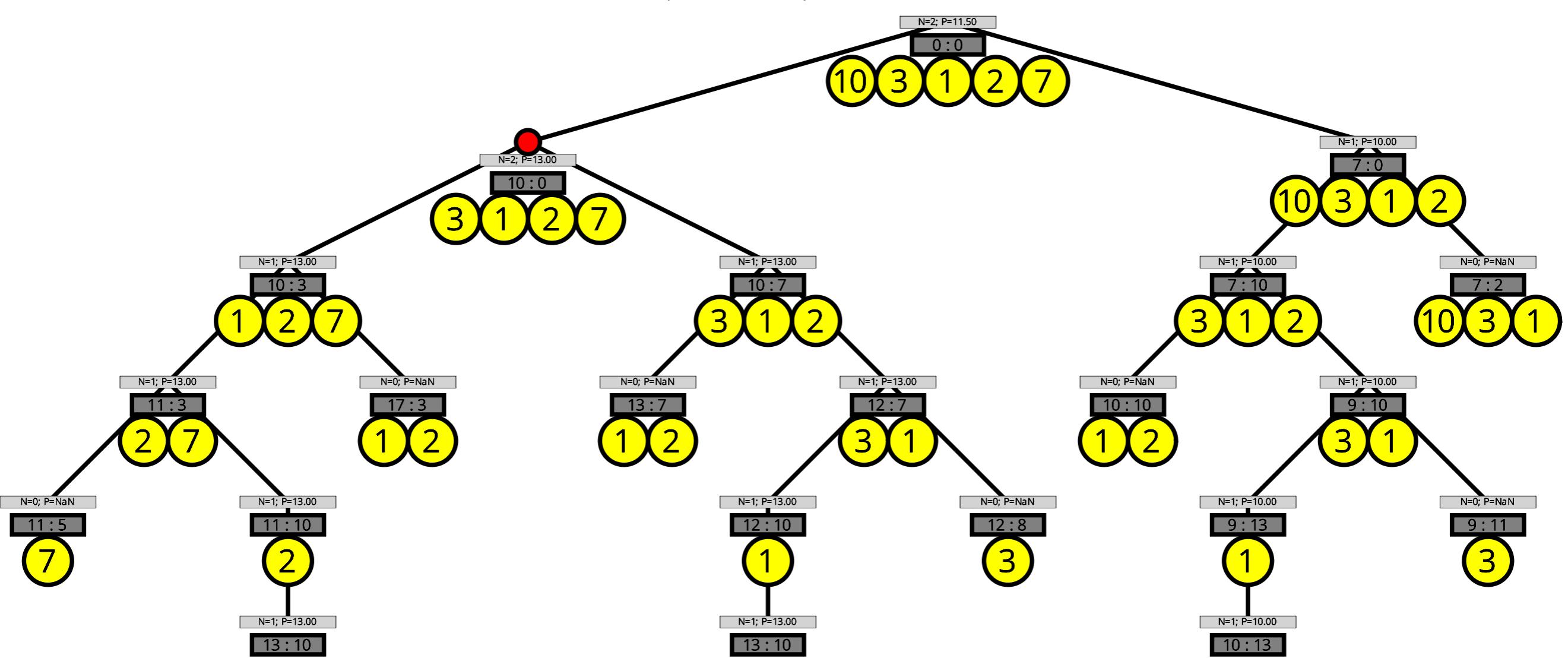
Iteration 3

Backup: Accumulated Payout = 0.0 + 13.0



Iteration 3

Backup: Accumulated Payout = 13.0 + 13.0



Iteration 3

Backup: Accumulated Payout = 23.0 + 13.0

