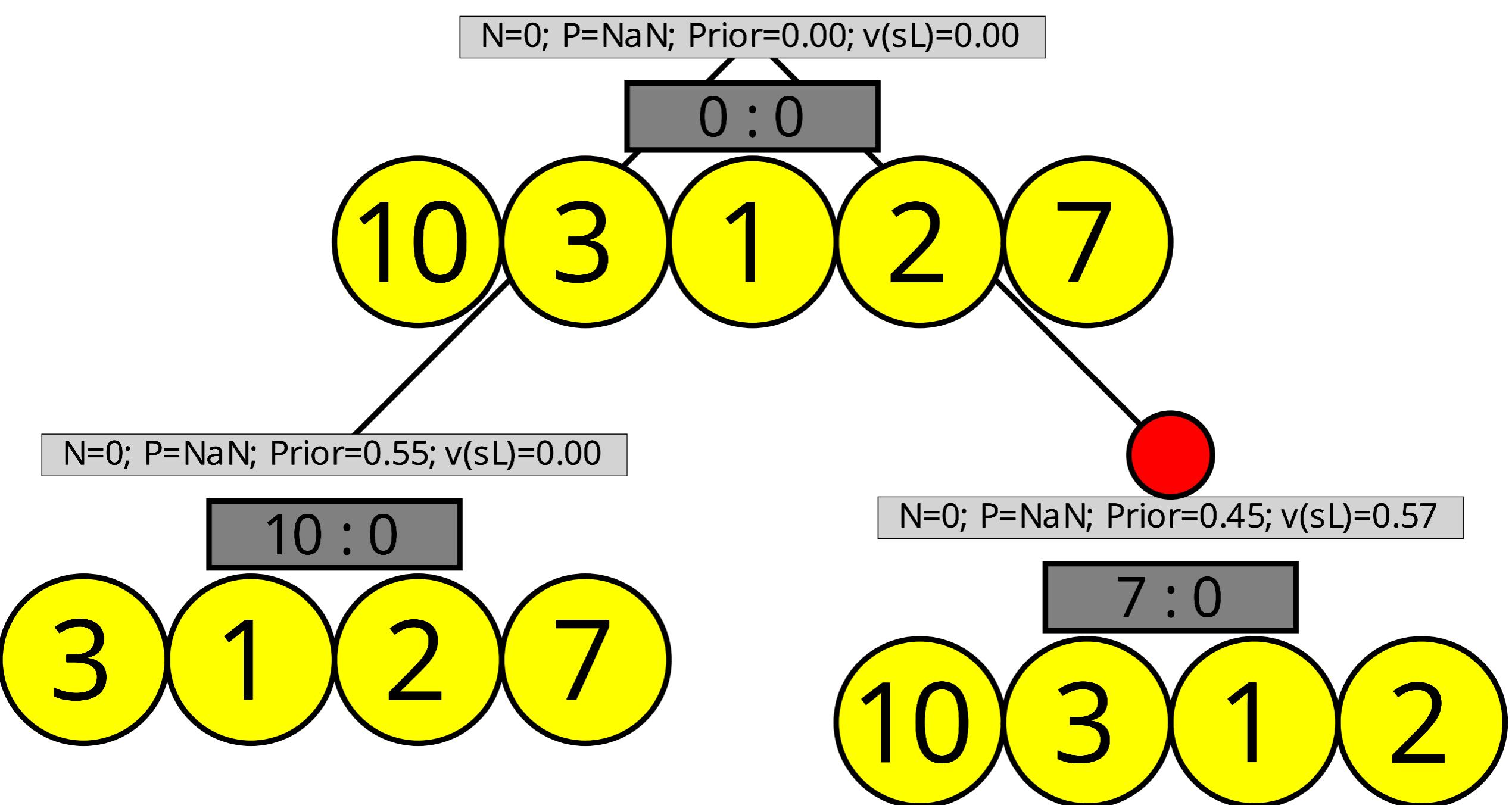


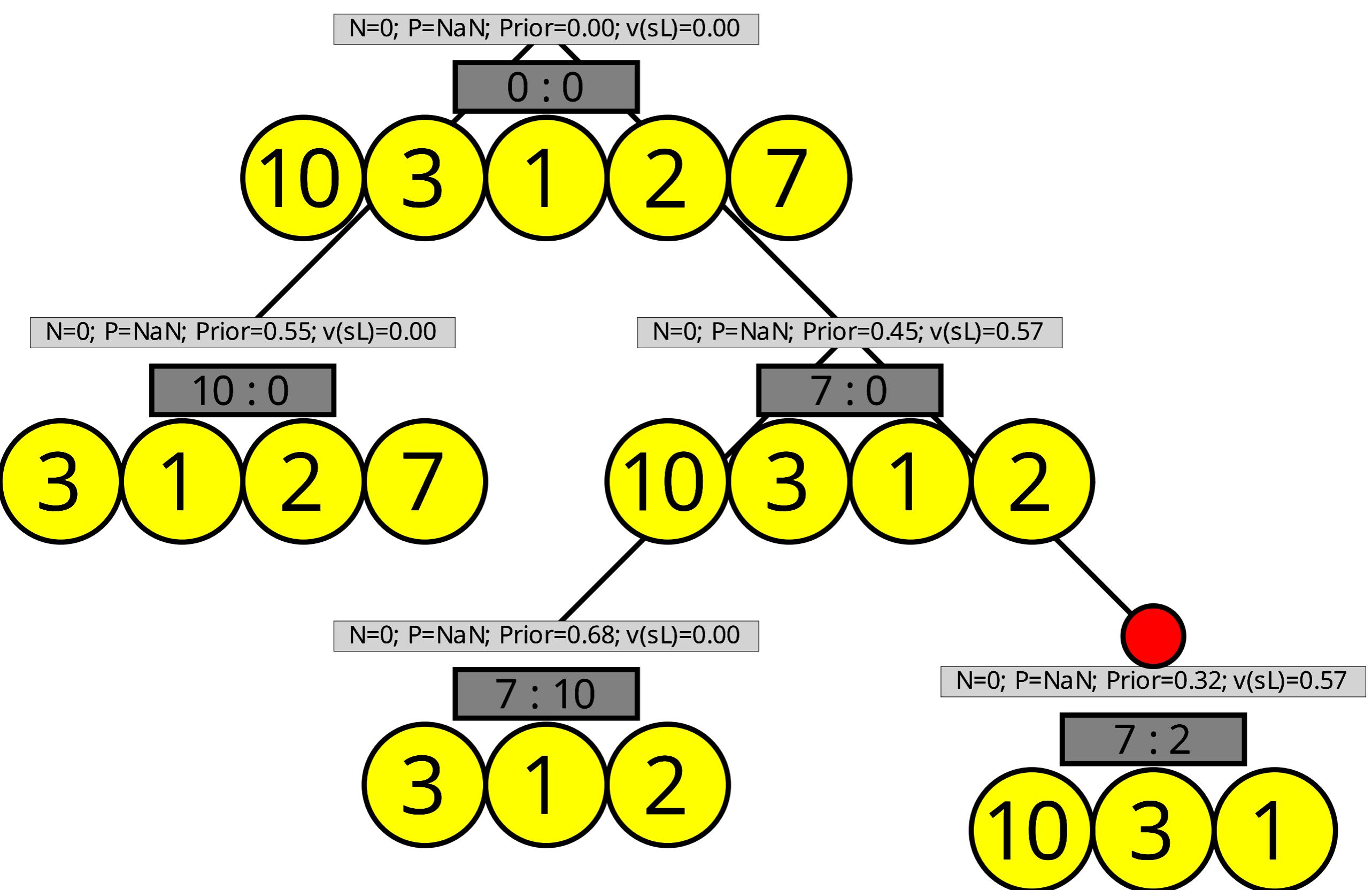
# Iteration 1

Expansion: draw ~ 0.55, 0.45



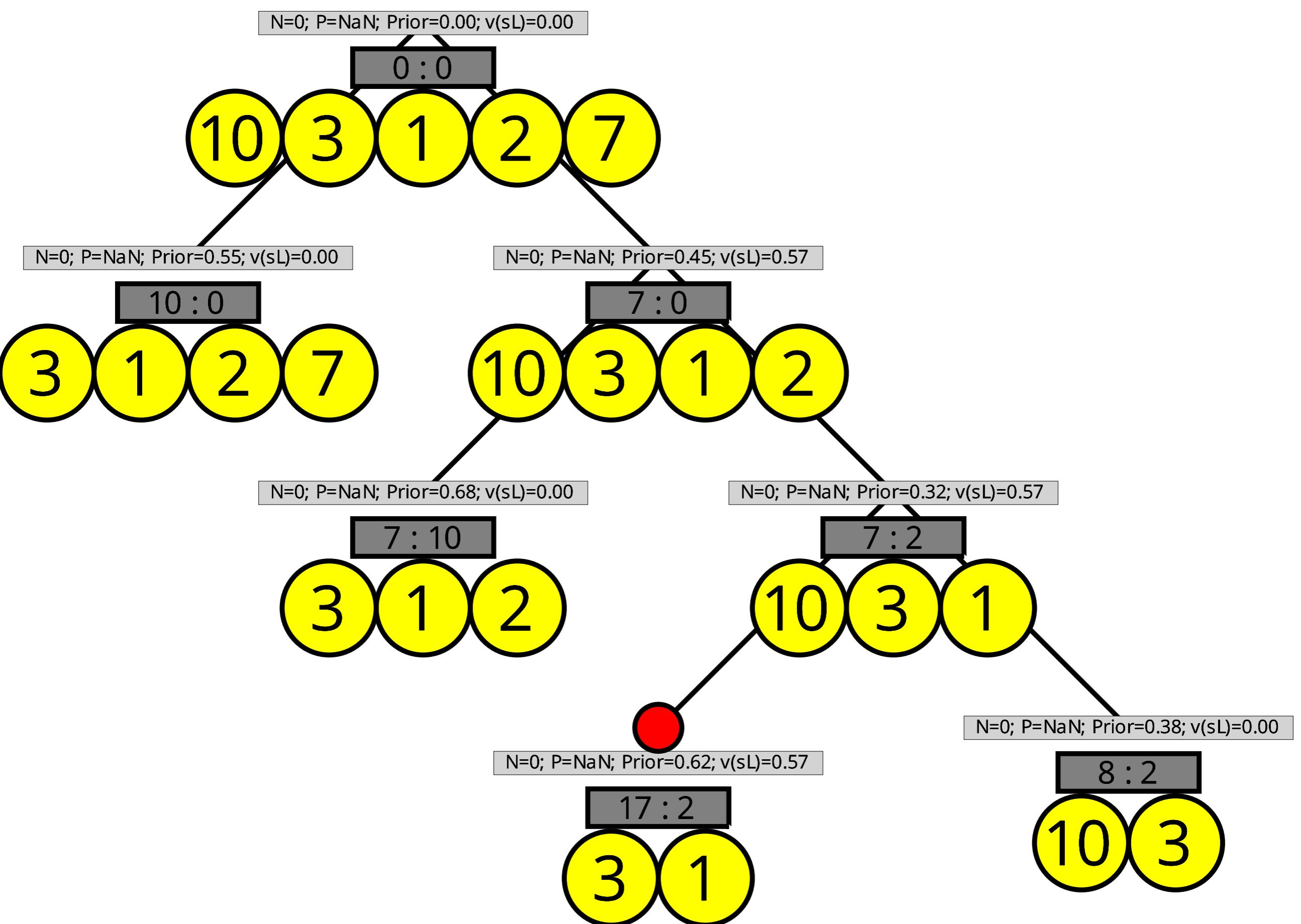
# Iteration 1

Expansion: draw ~ 0.68, 0.32



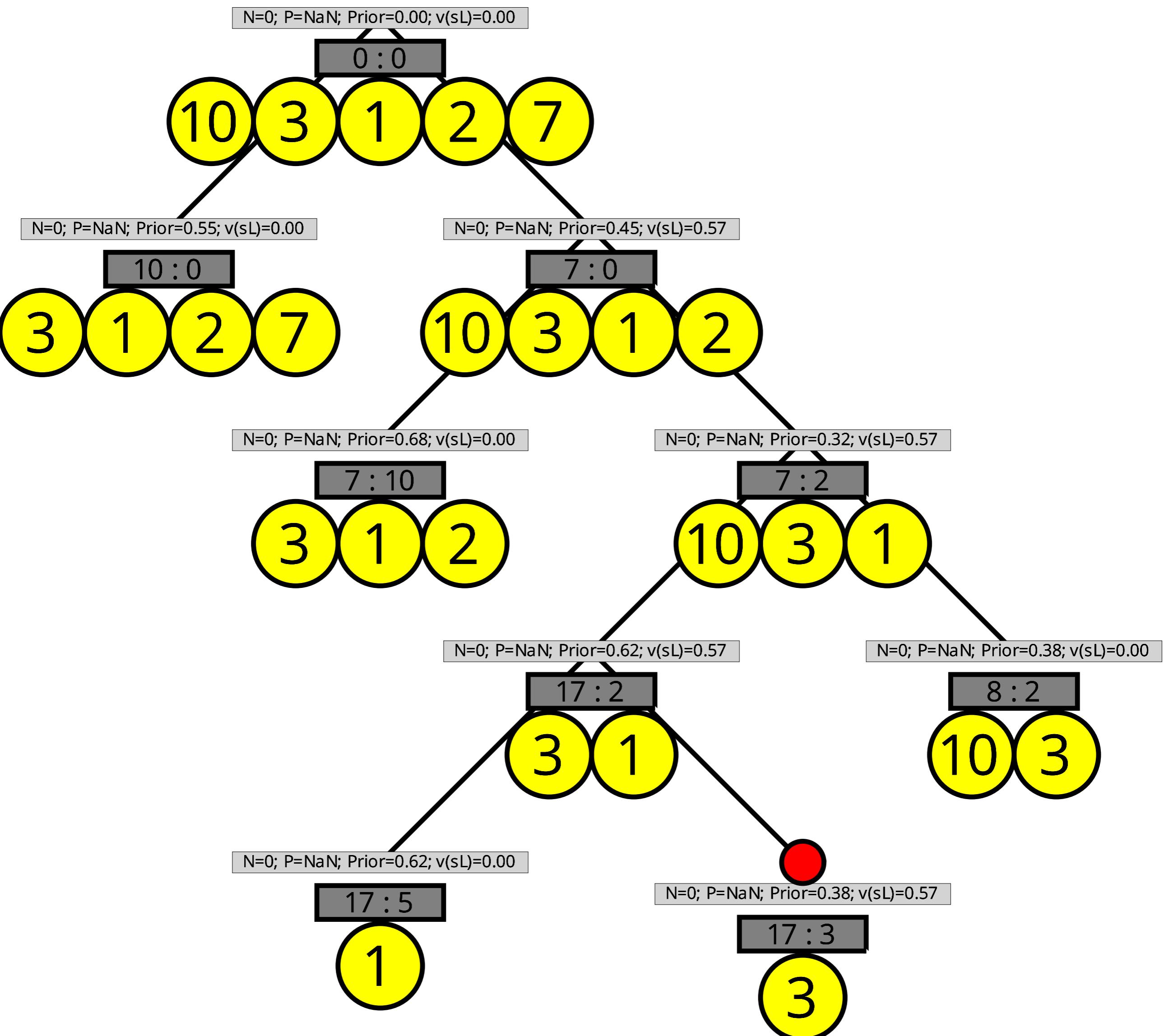
# Iteration 1

Expansion: draw ~ 0.62, 0.38



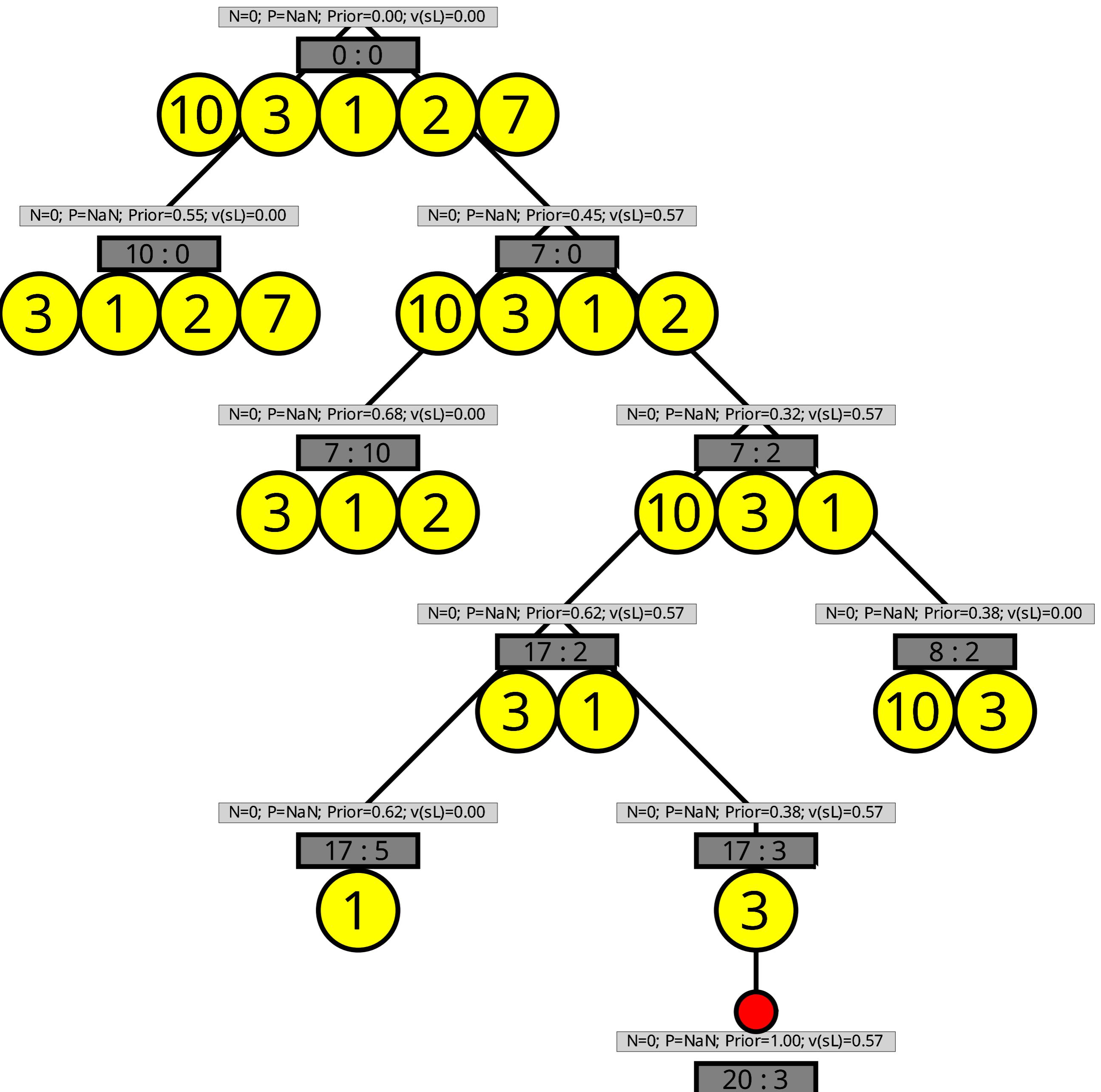
# Iteration 1

Expansion: draw ~ 0.62, 0.38



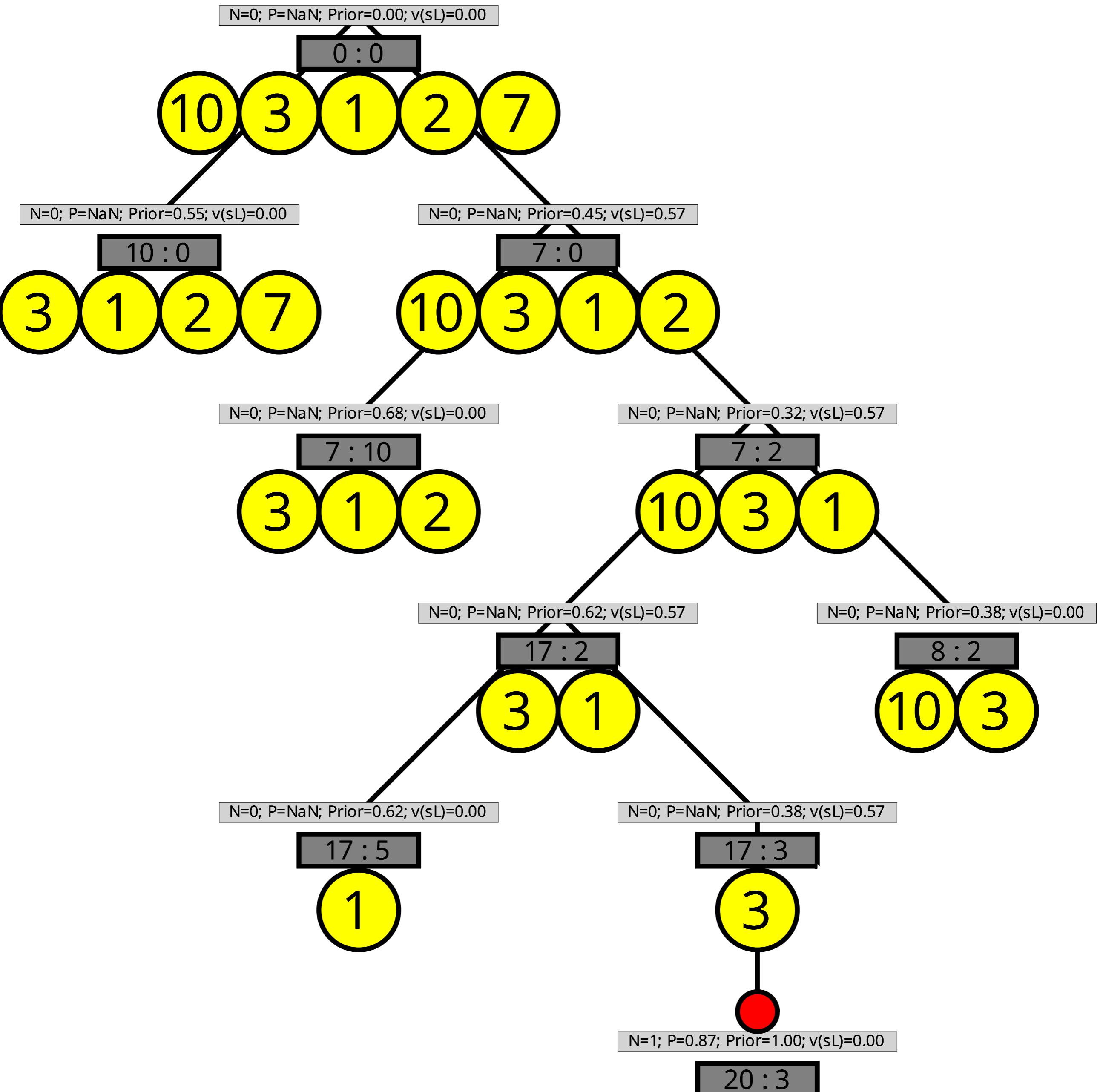
# Iteration 1

Expansion: draw ~ 1.00



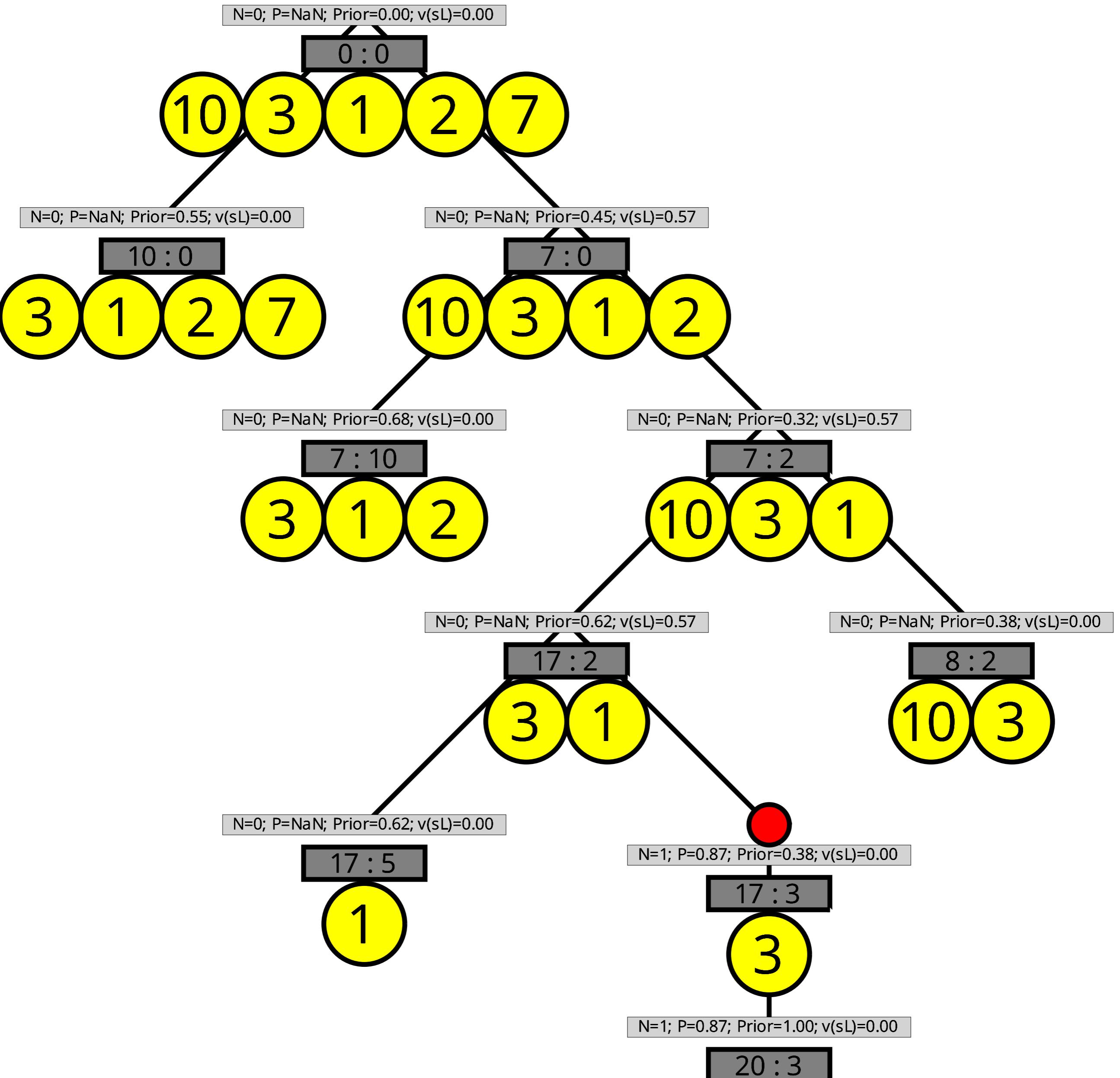
# Iteration 1

Evaluation: L=0.3; Payout=0.565\*L \* (1-L)\*1.000



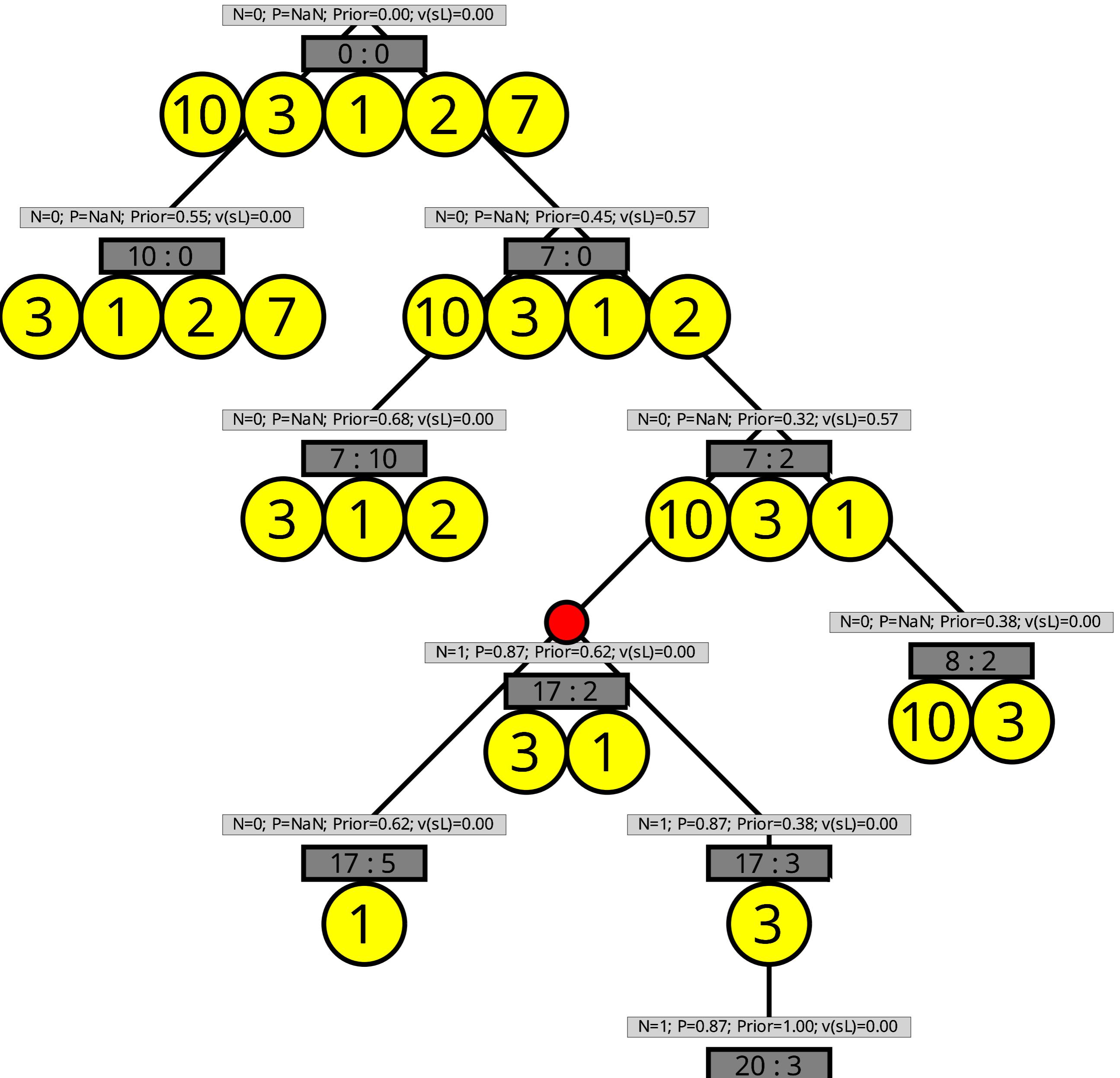
# Iteration 1

Backup: Accumulated Payout = 0.0 + 0.8695652173913043



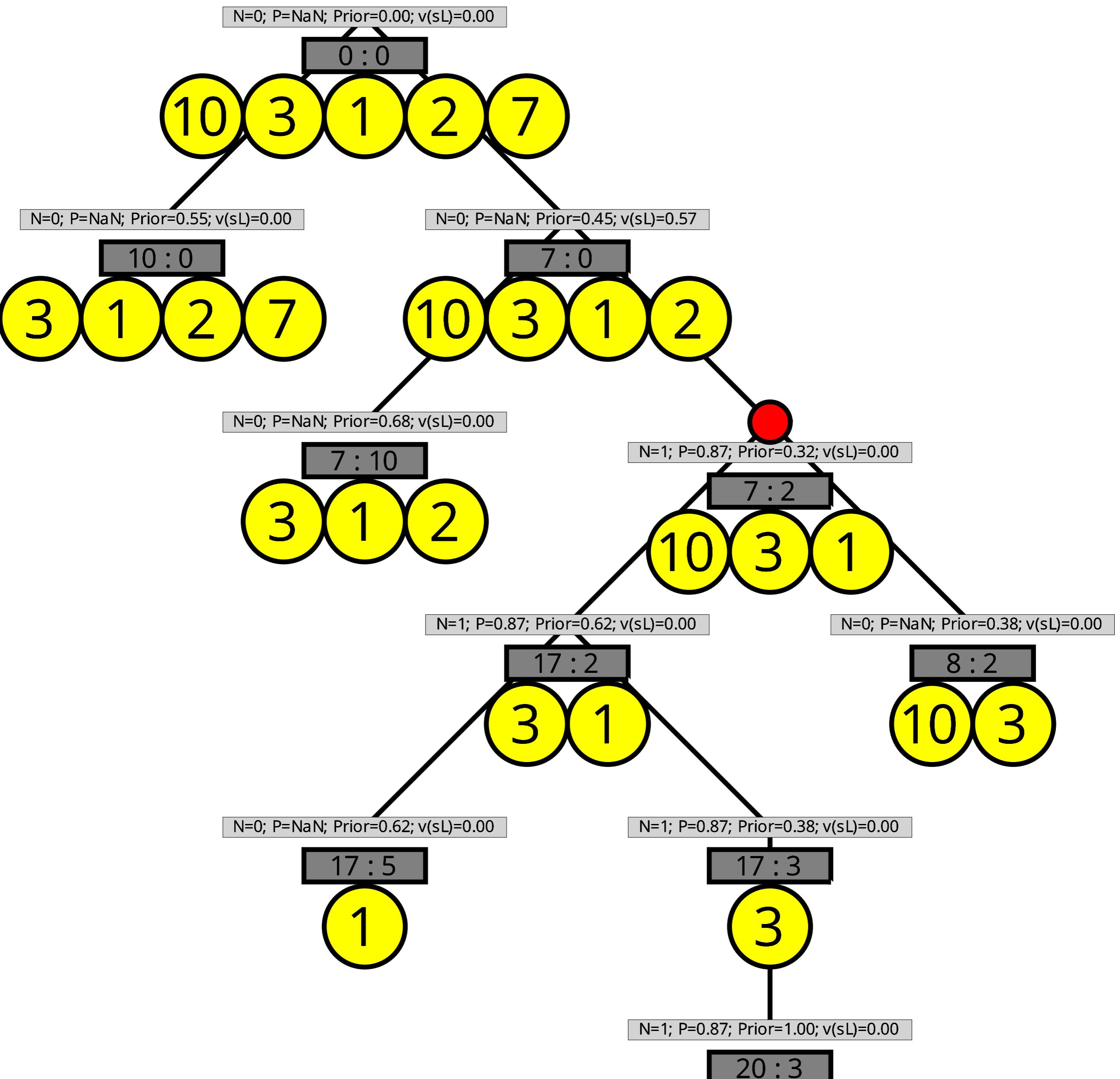
# Iteration 1

Backup: Accumulated Payout = 0.0 + 0.8695652173913043



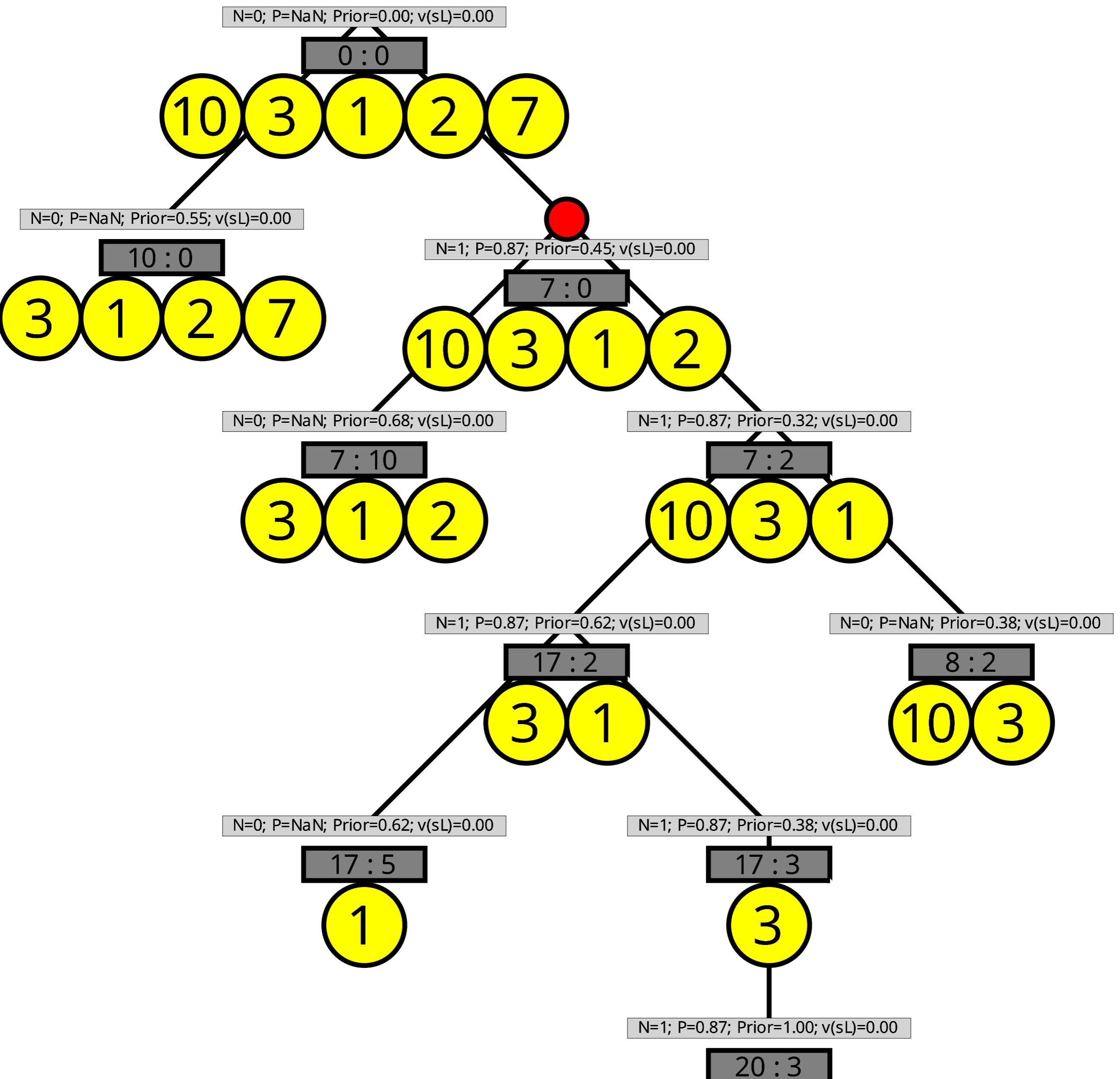
# Iteration 1

Backup: Accumulated Payout = 0.0 + 0.8695652173913043



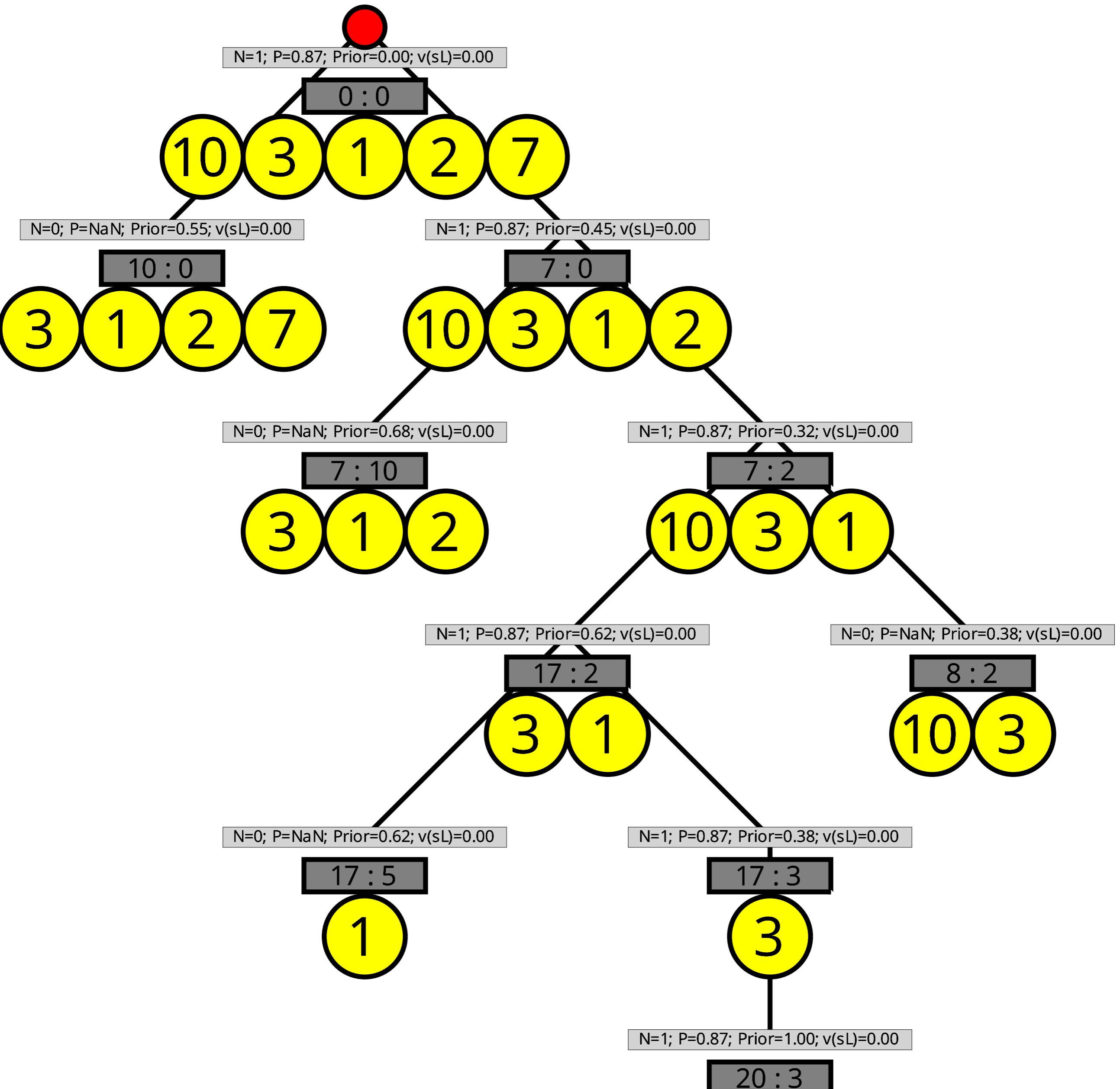
# Iteration 1

Backup: Accumulated Payout = 0.0 + 0.8695652173913043



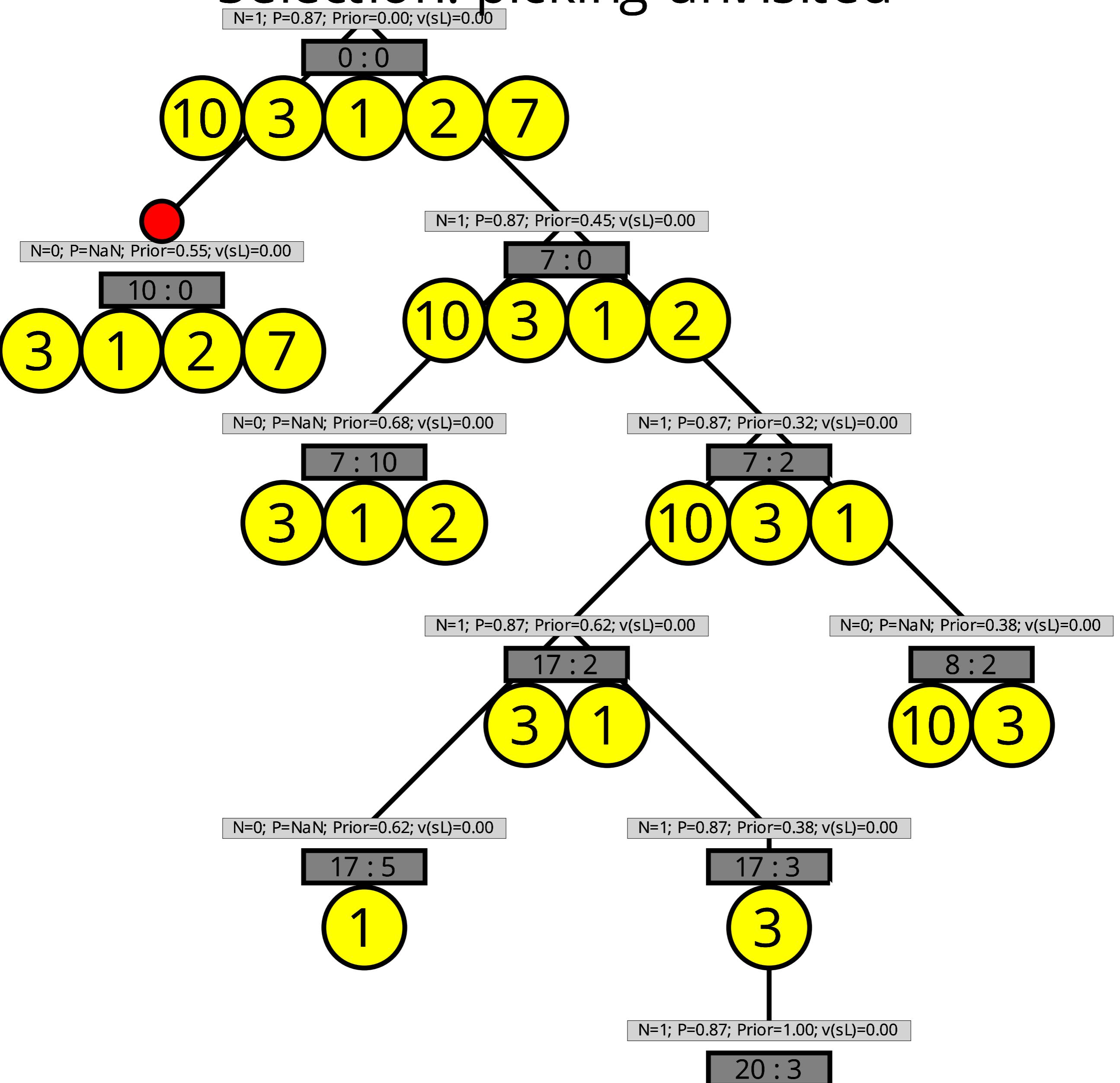
# Iteration 1

Backup: Accumulated Payout = 0.0 + 0.8695652173913043



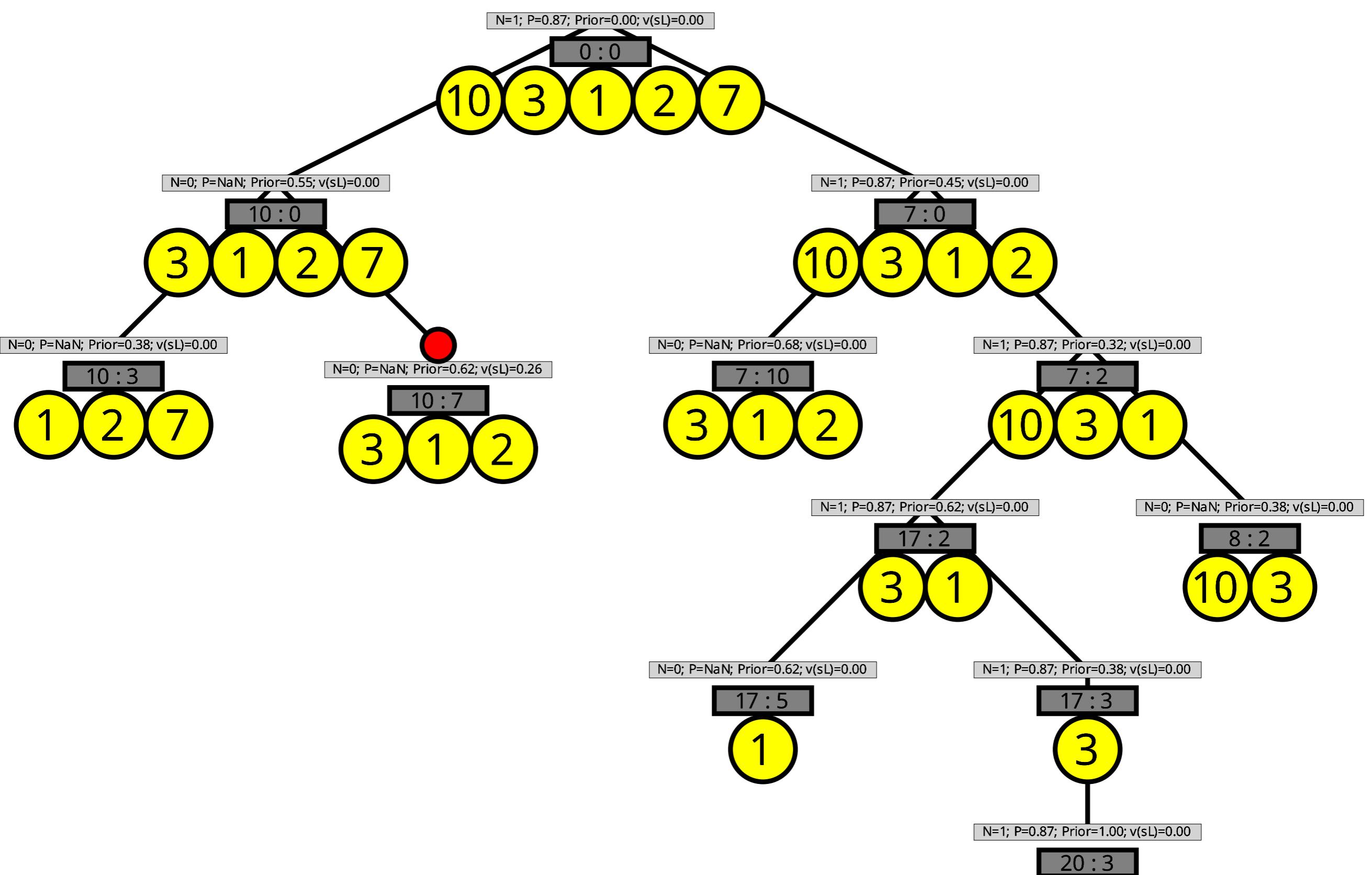
# Iteration 2

Selection: picking unvisited



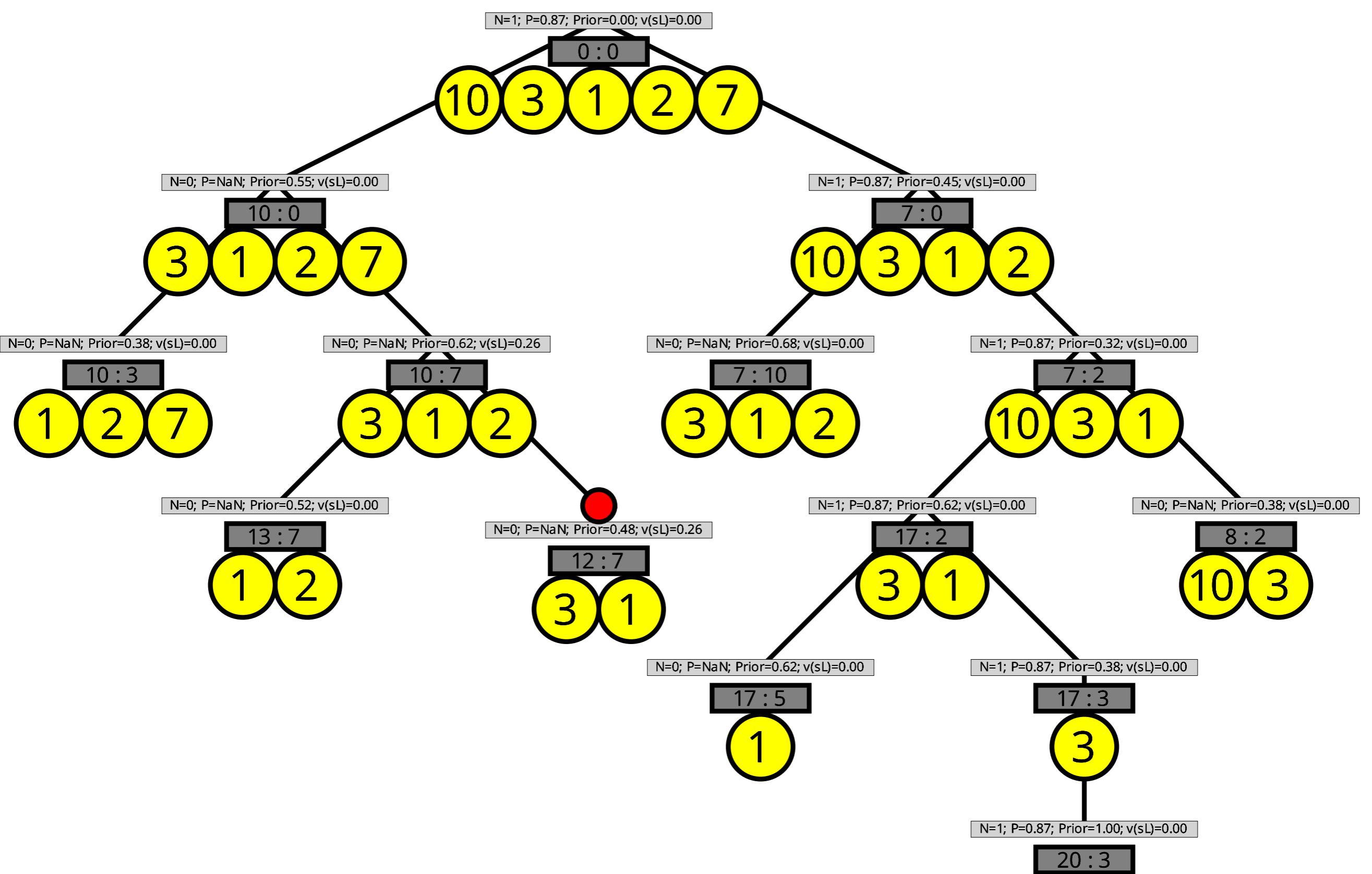
## Iteration 2

Expansion: draw ~ 0.38, 0.62

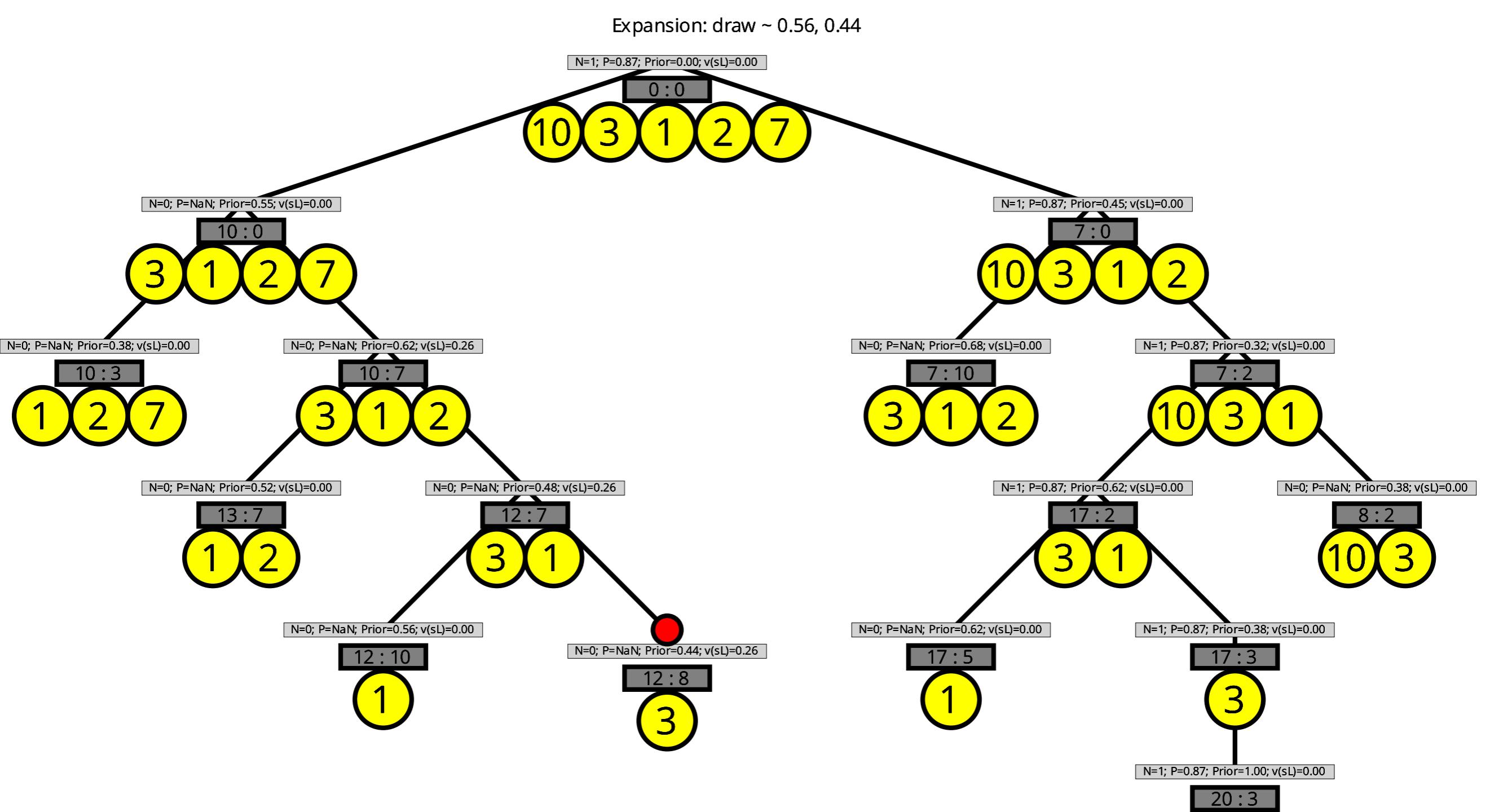


## Iteration 2

Expansion: draw ~ 0.52, 0.48

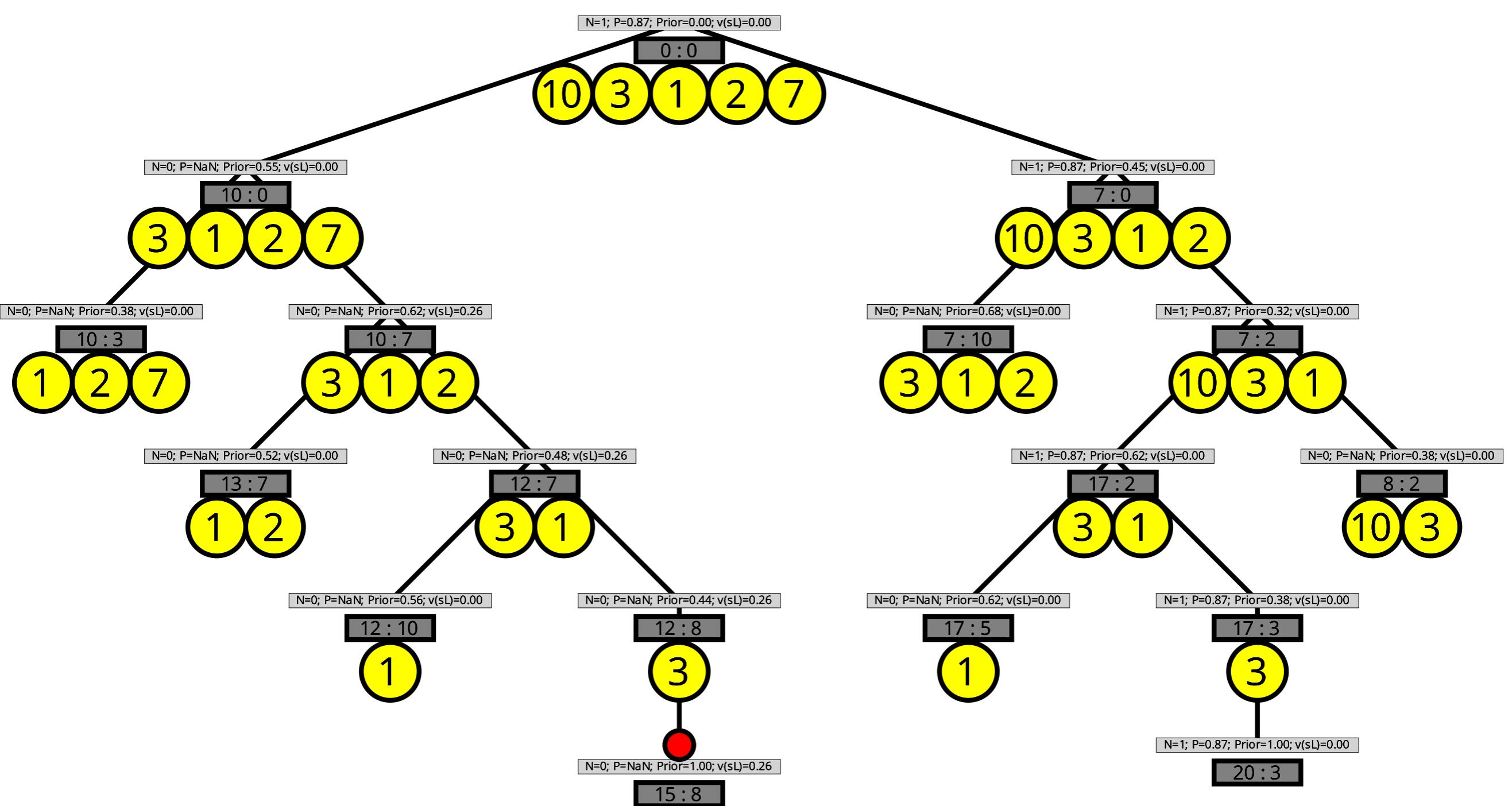


## Iteration 2



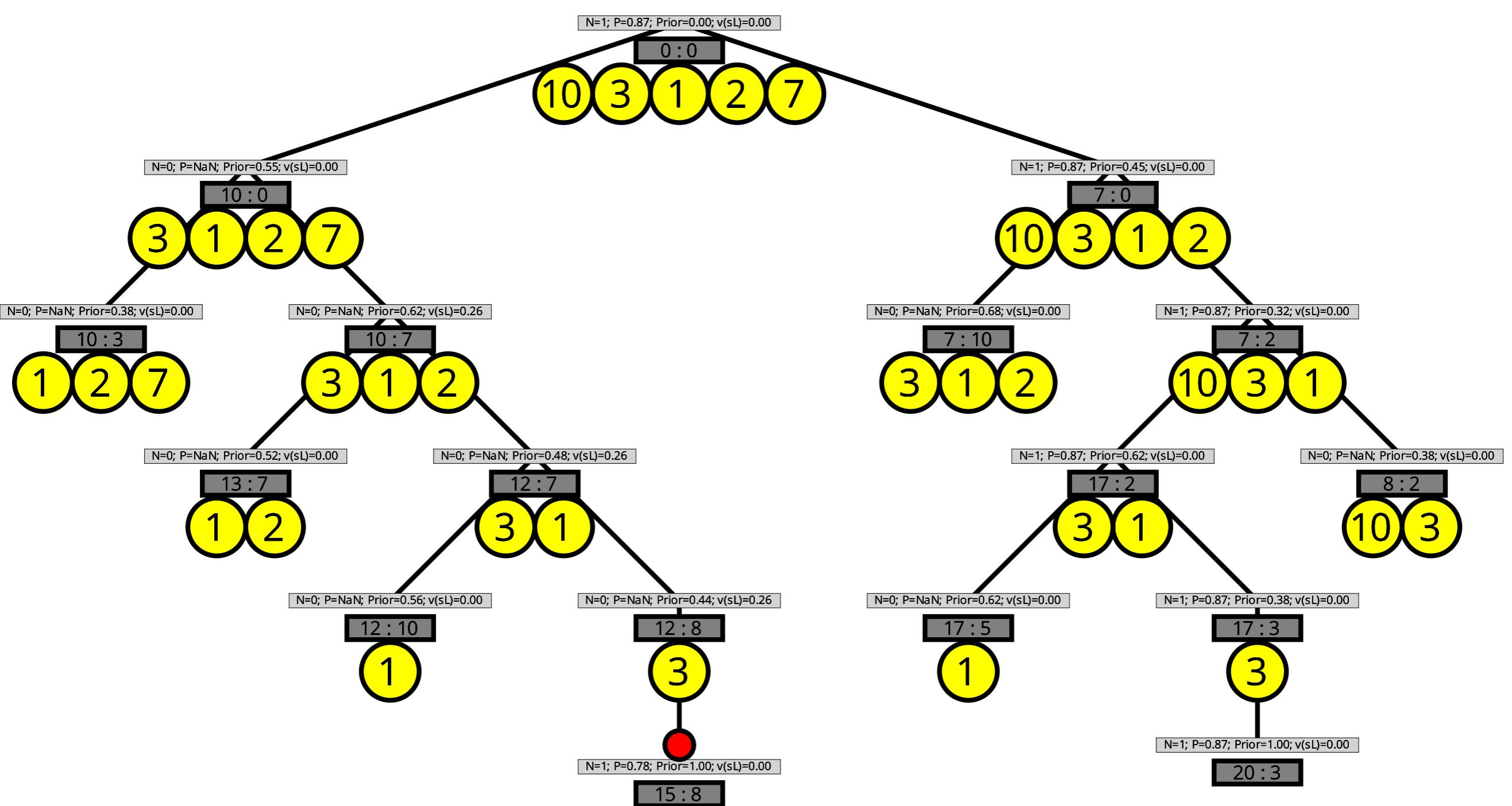
## Iteration 2

Expansion: draw ~ 1.00



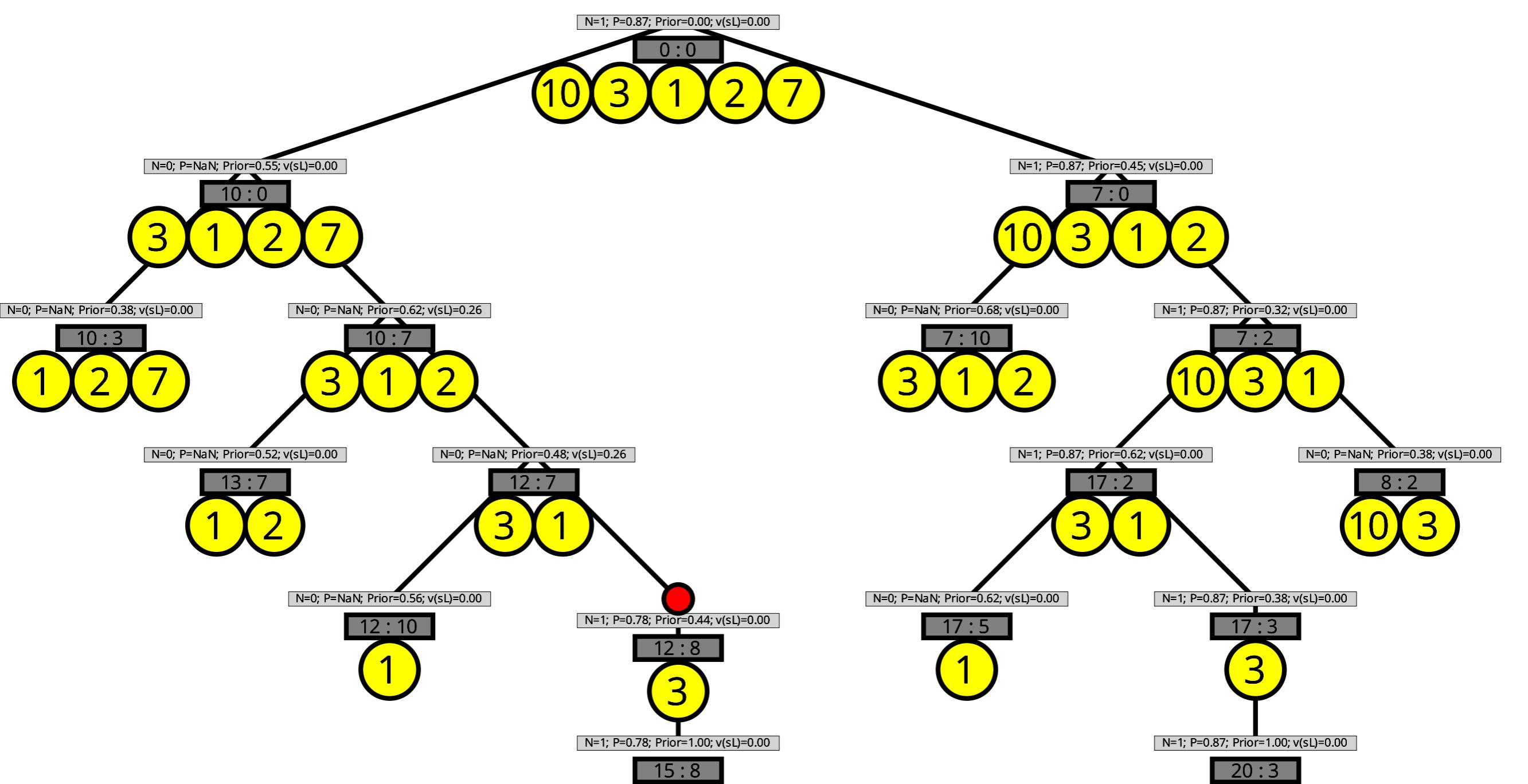
## Iteration 2

Evaluation: L=0.3; Payout=0.261\*L \* (1-L)\*1.000



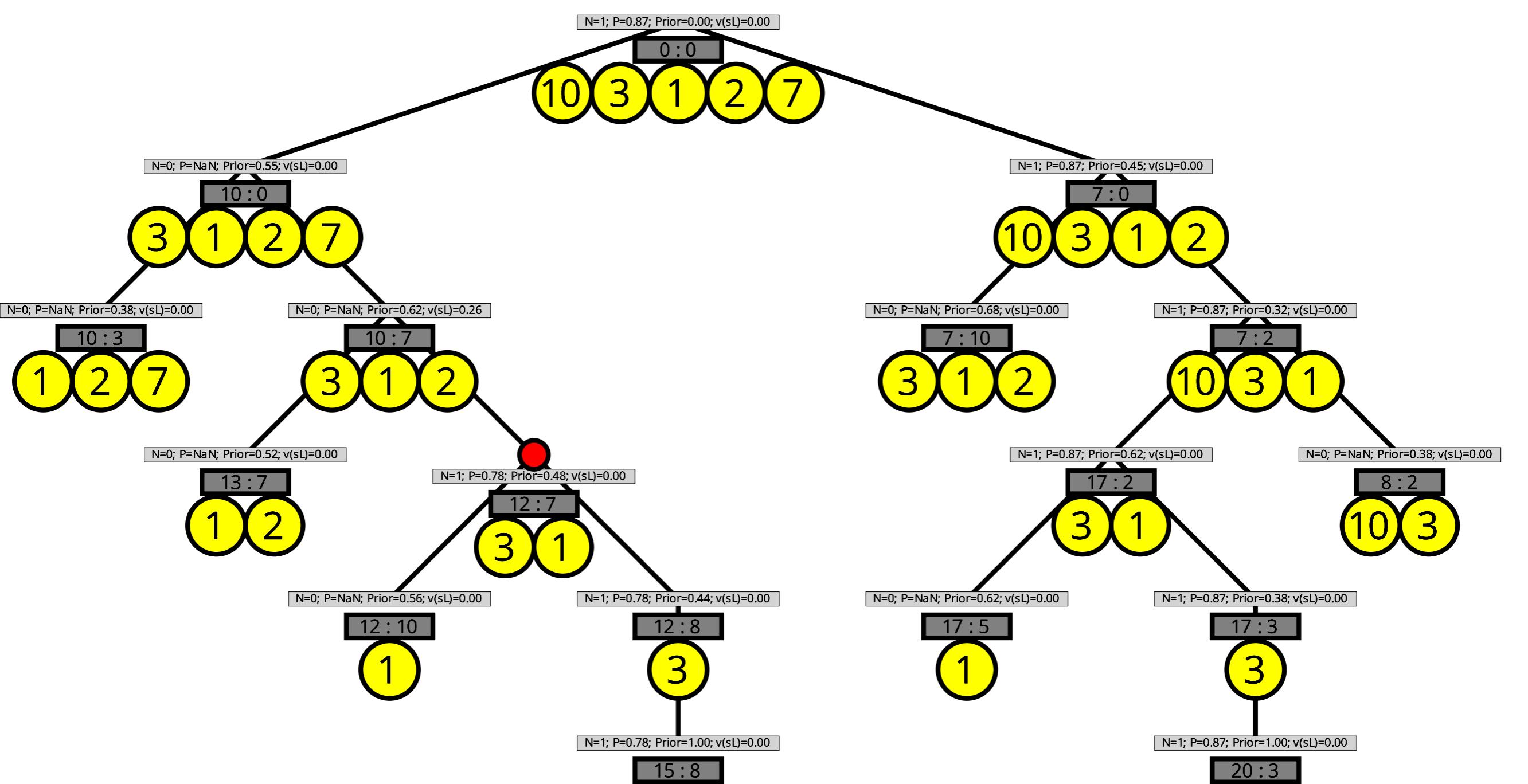
## Iteration 2

Backup: Accumulated Payout = 0.0 + 0.7782608695652173



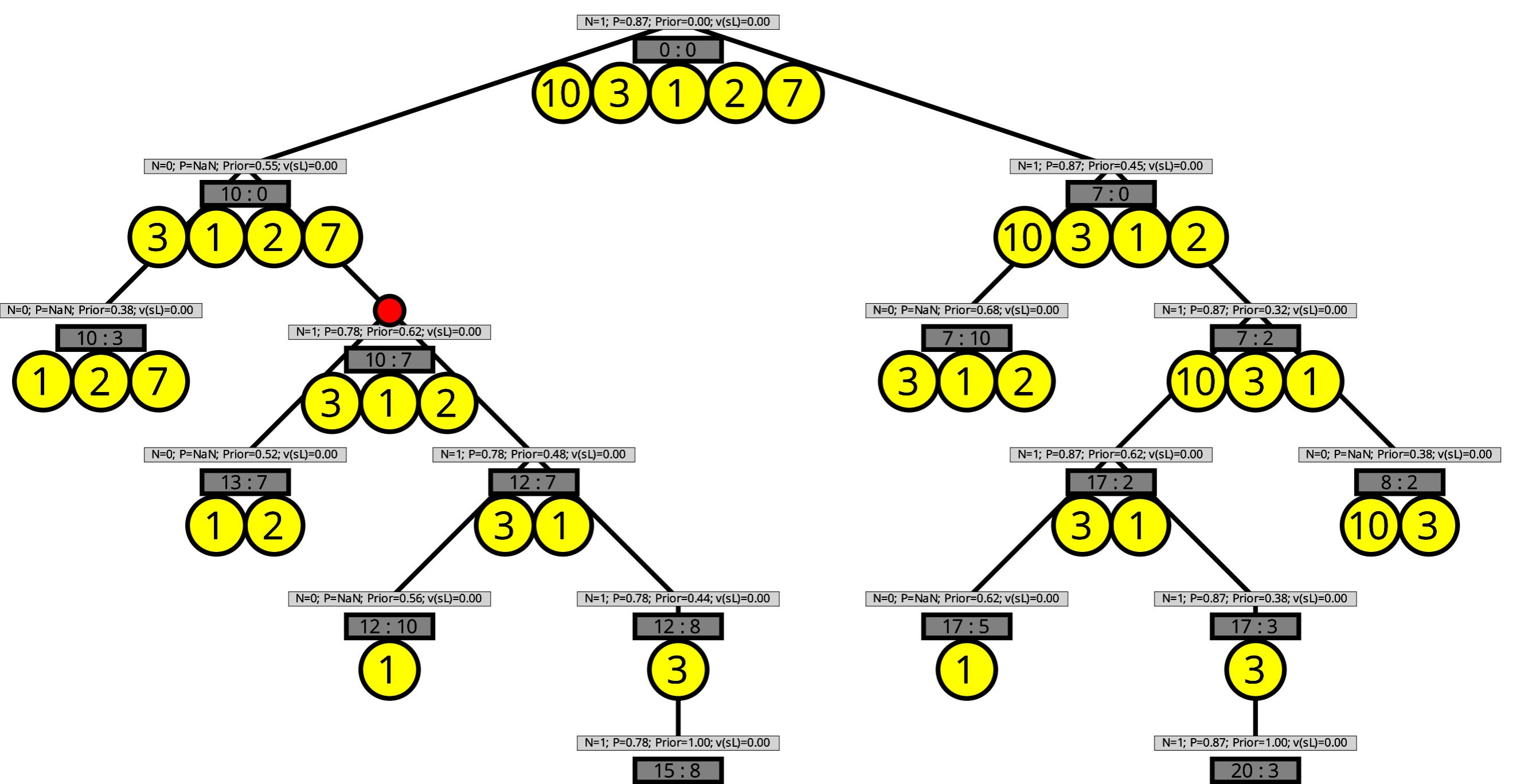
## Iteration 2

Backup: Accumulated Payout = 0.0 + 0.7782608695652173



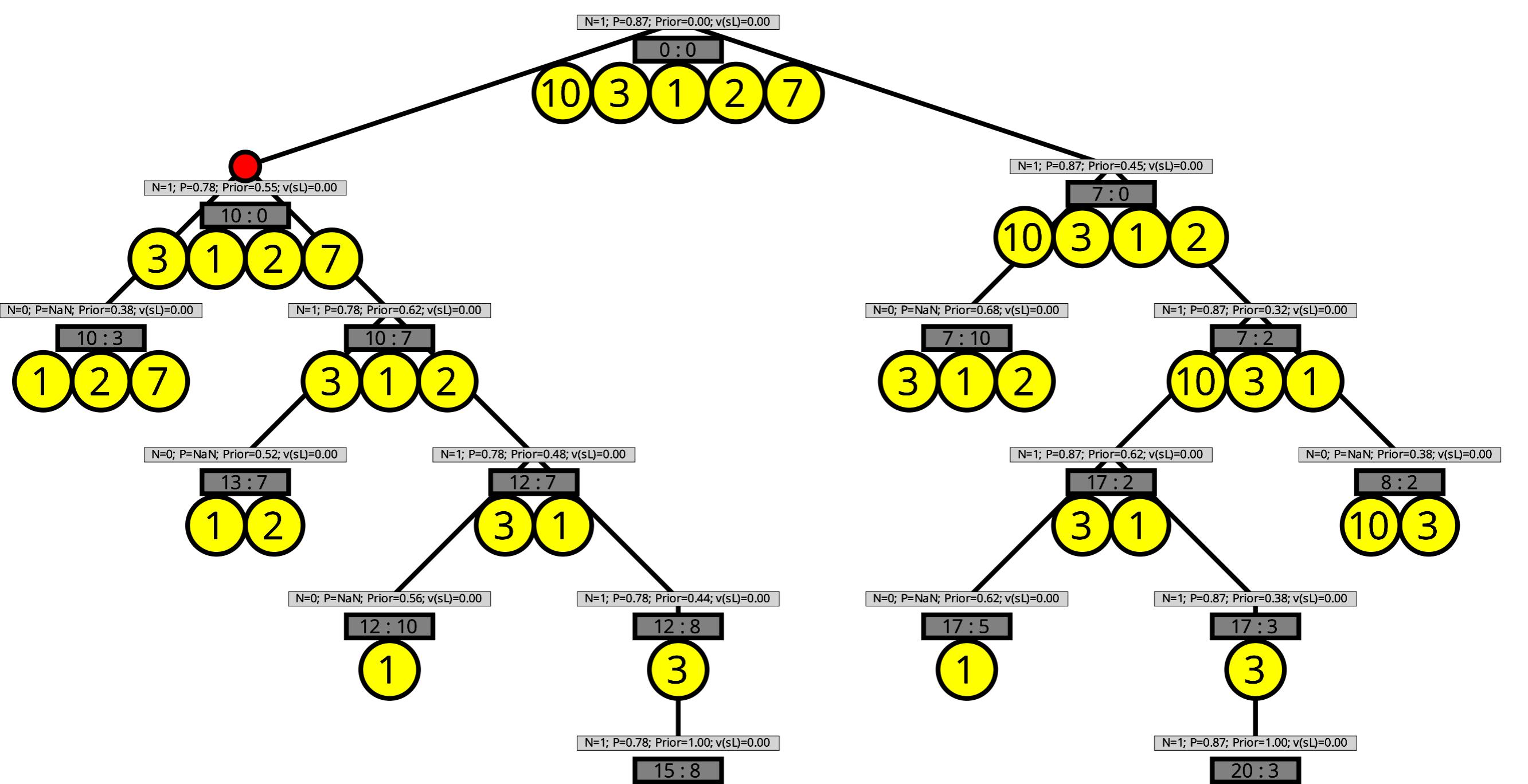
## Iteration 2

Backup: Accumulated Payout = 0.0 + 0.7782608695652173



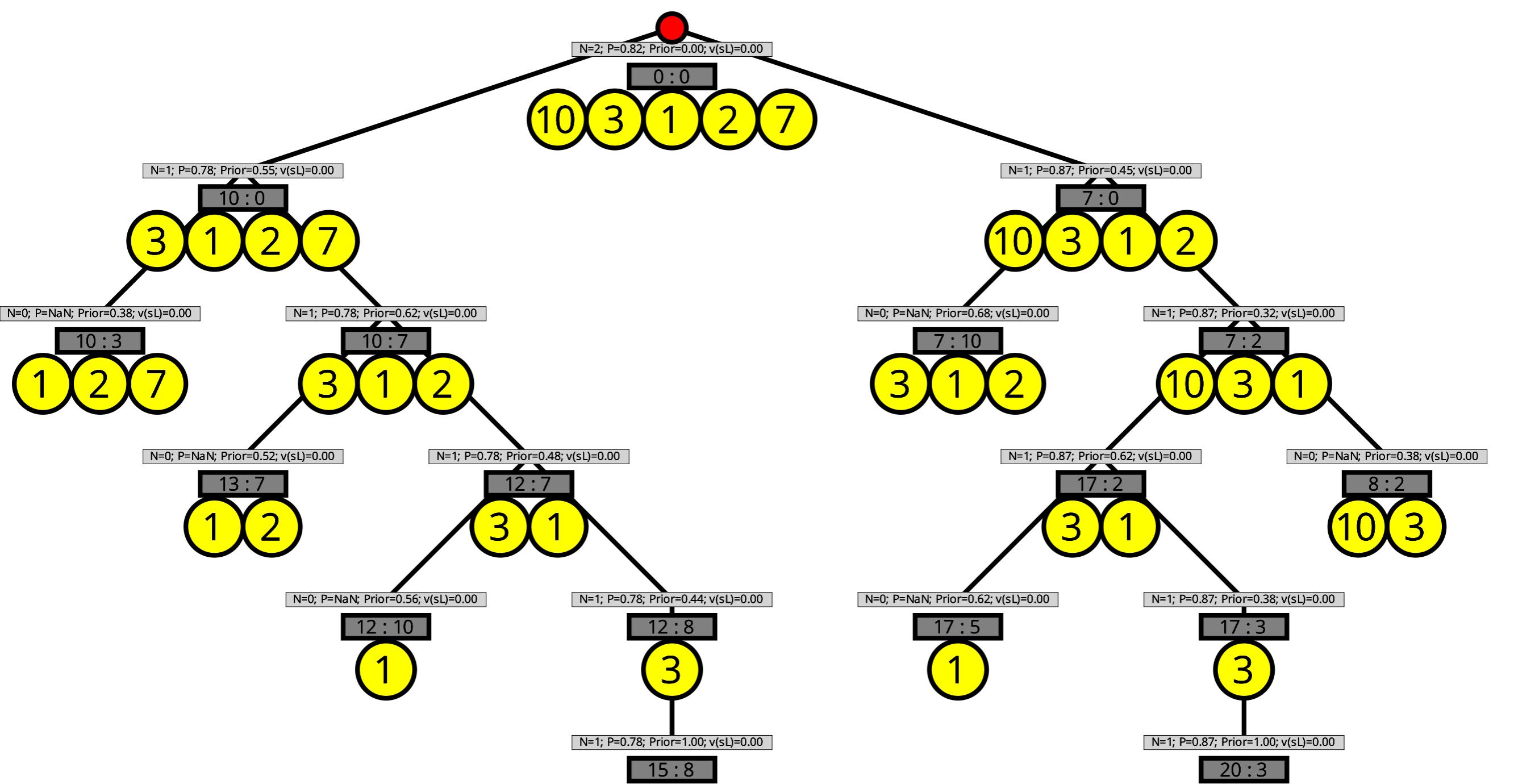
## Iteration 2

Backup: Accumulated Payout = 0.0 + 0.7782608695652173



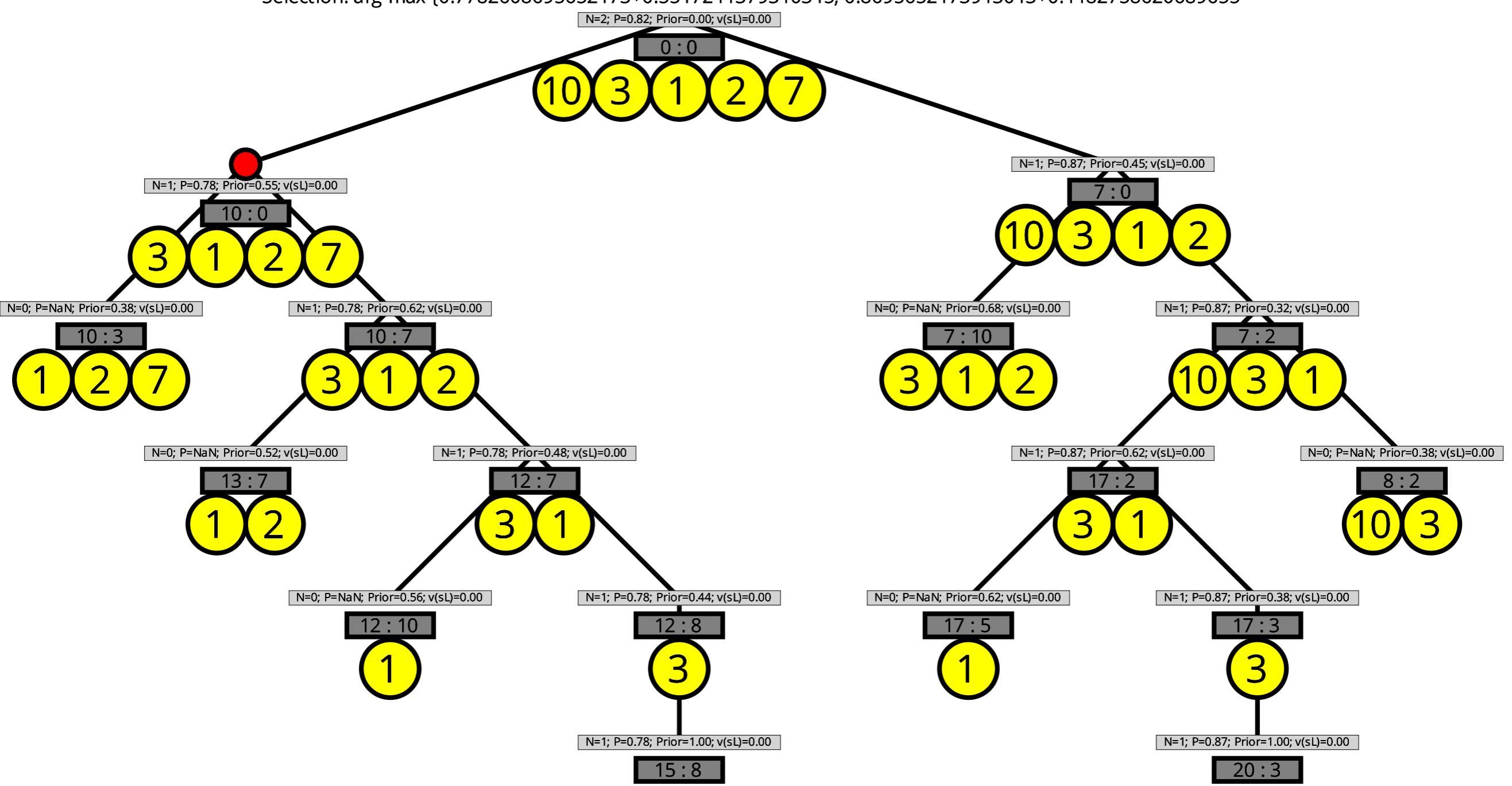
## Iteration 2

Backup: Accumulated Payout = 0.8695652173913043 + 0.7782608695652173



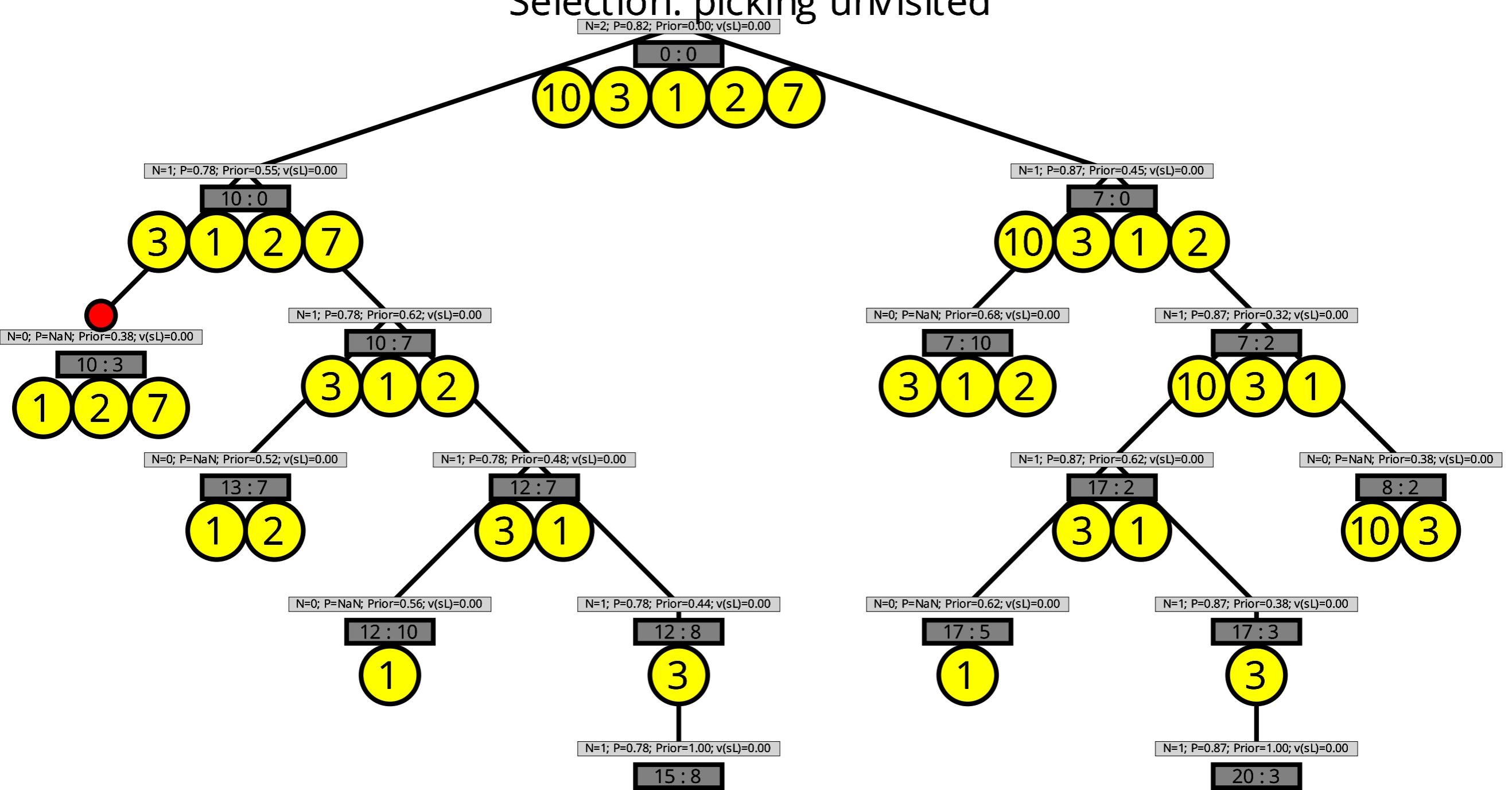
## Iteration 3

Selection: arg max {0.7782608695652173+0.5517241379310345, 0.8695652173913043+0.4482758620689655}

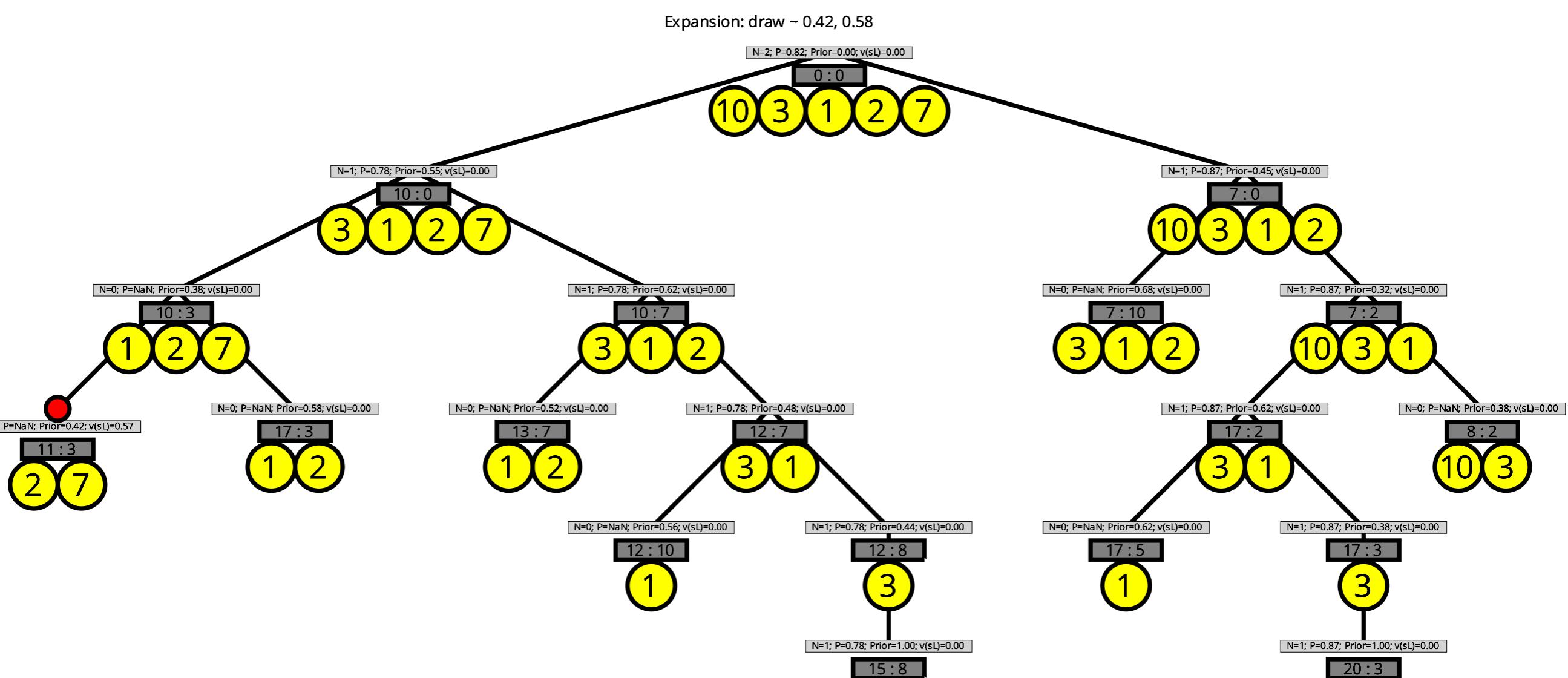


## Iteration 3

Selection: picking unvisited

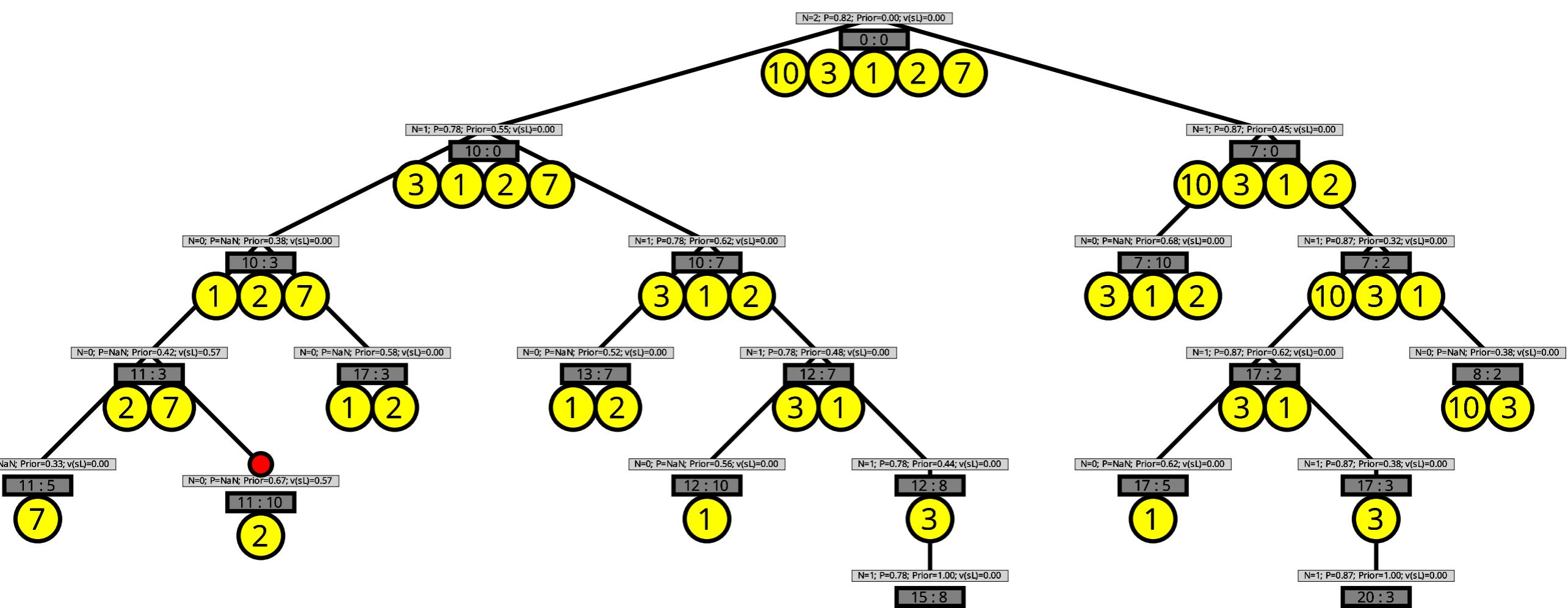


### Iteration 3



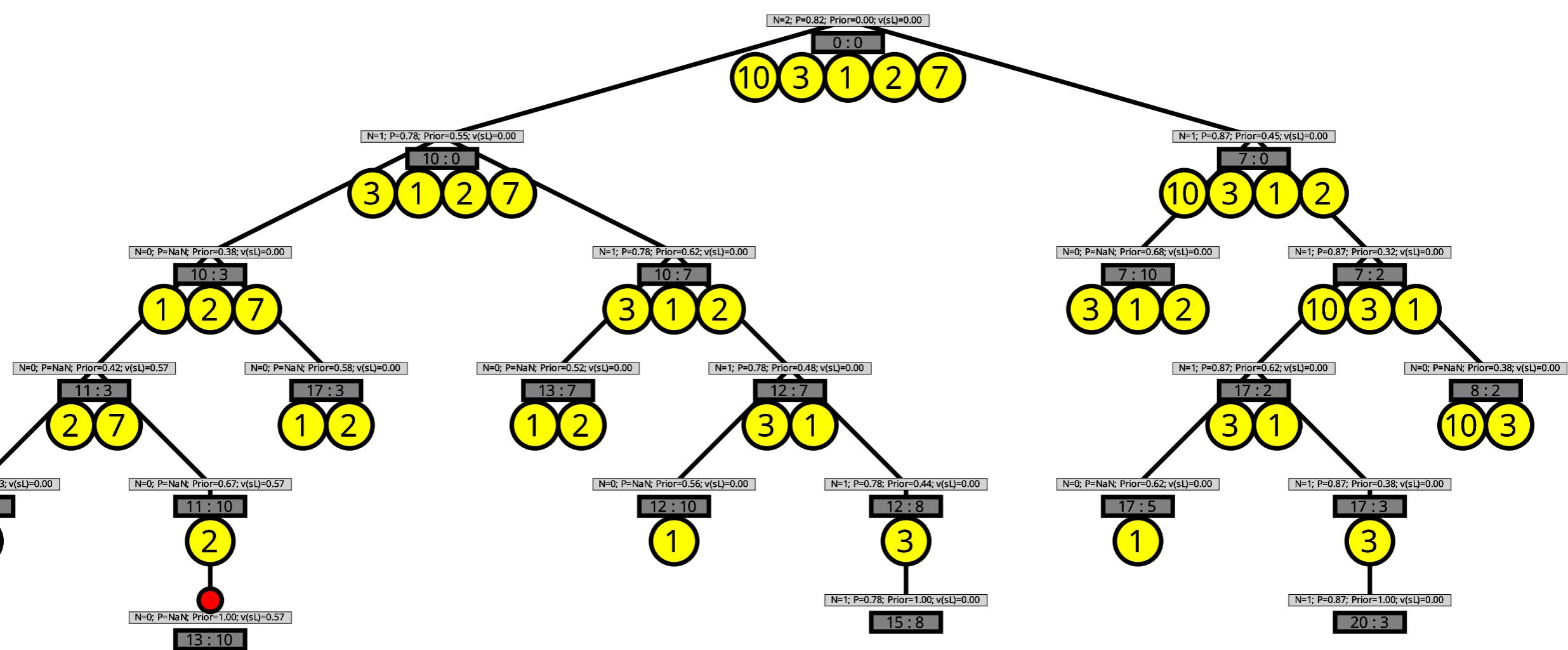
### Iteration 3

Expansion: draw ~ 0.33, 0.67



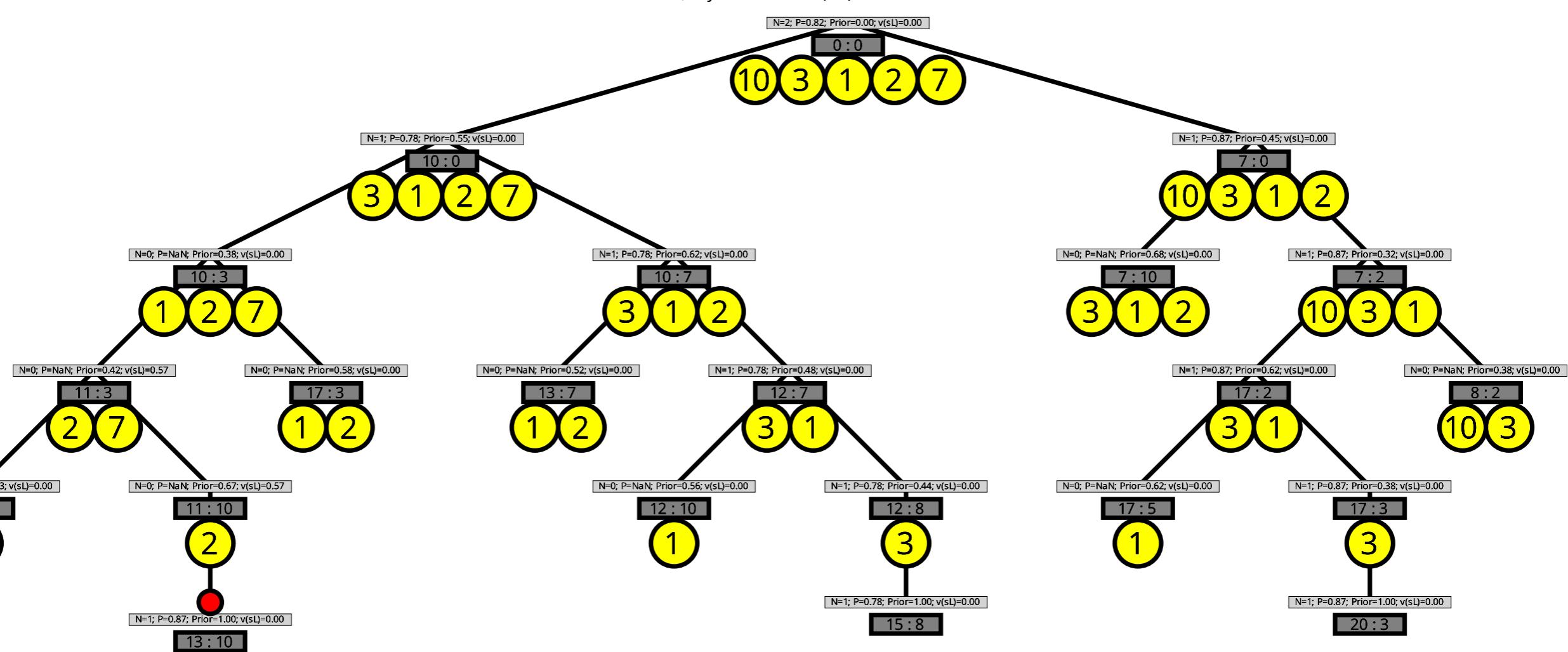
### Iteration 3

Expansion: draw ~ 1.00



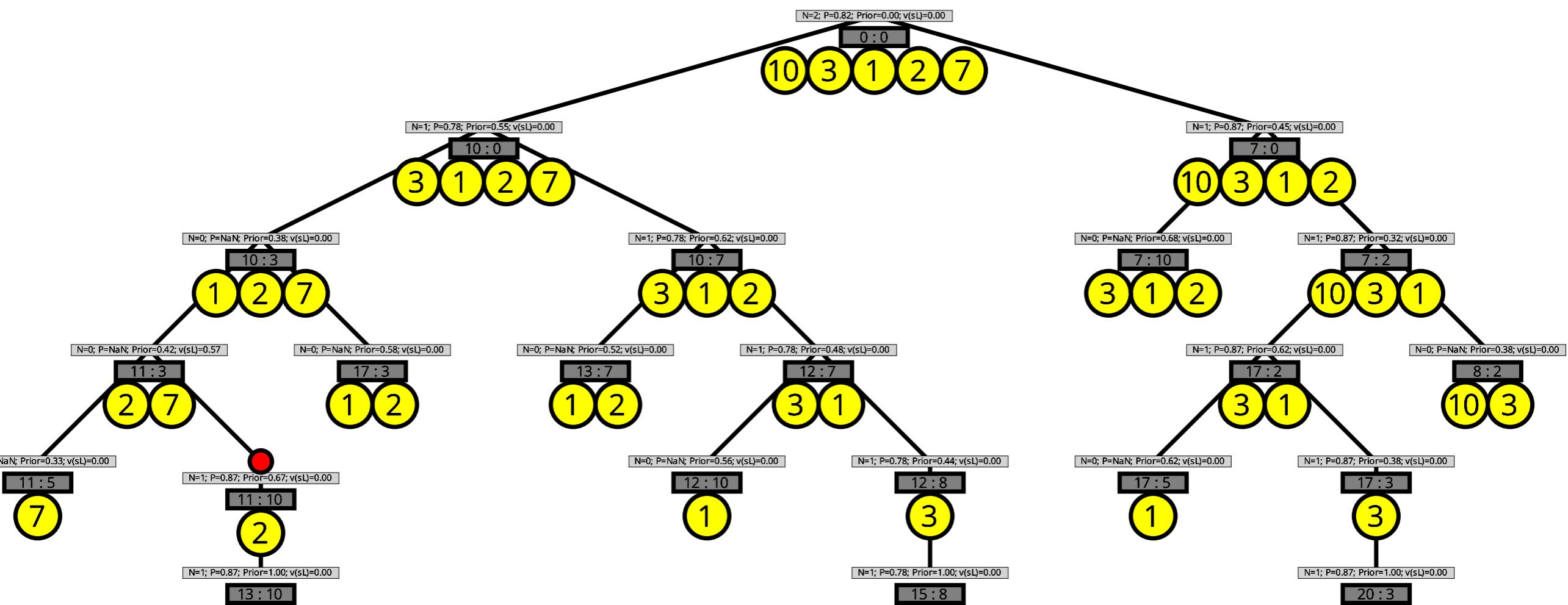
### Iteration 3

Evaluation: L=0.3; Payout=0.565\*L \* (1-L)\*1.000



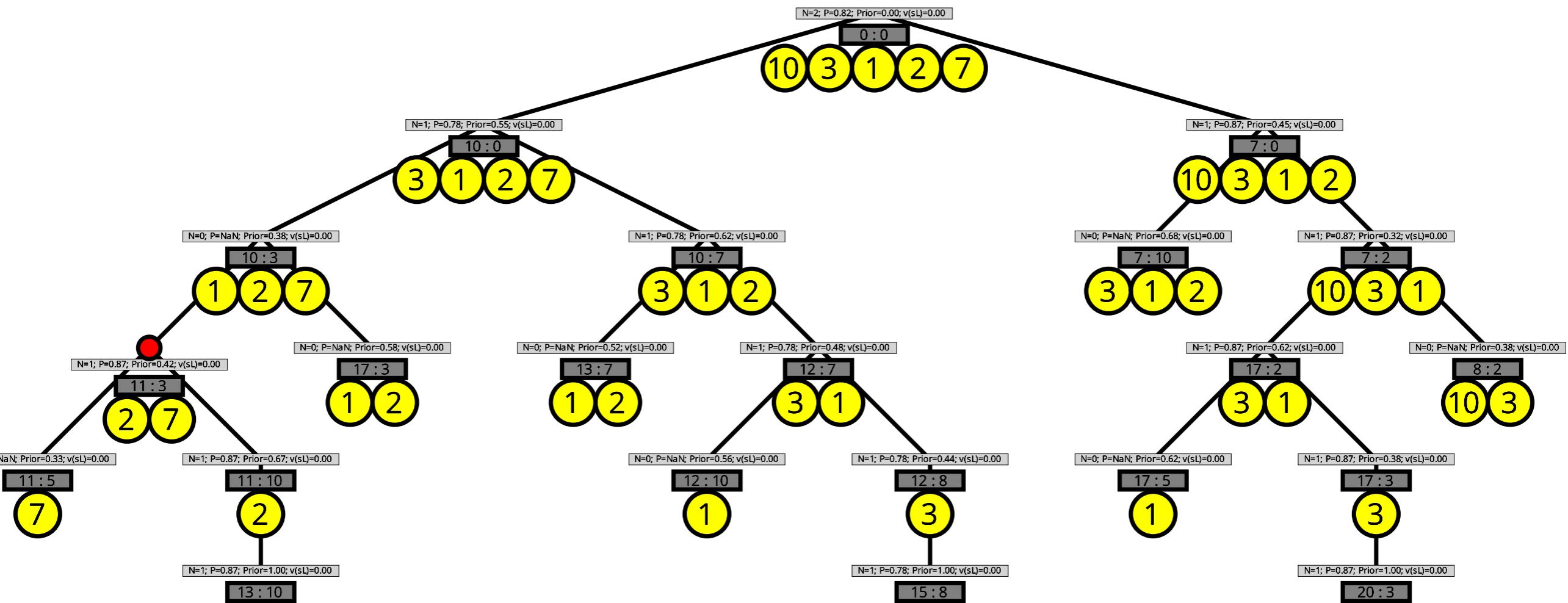
### Iteration 3

Backup: Accumulated Payout = 0.0 + 0.8695652173913043



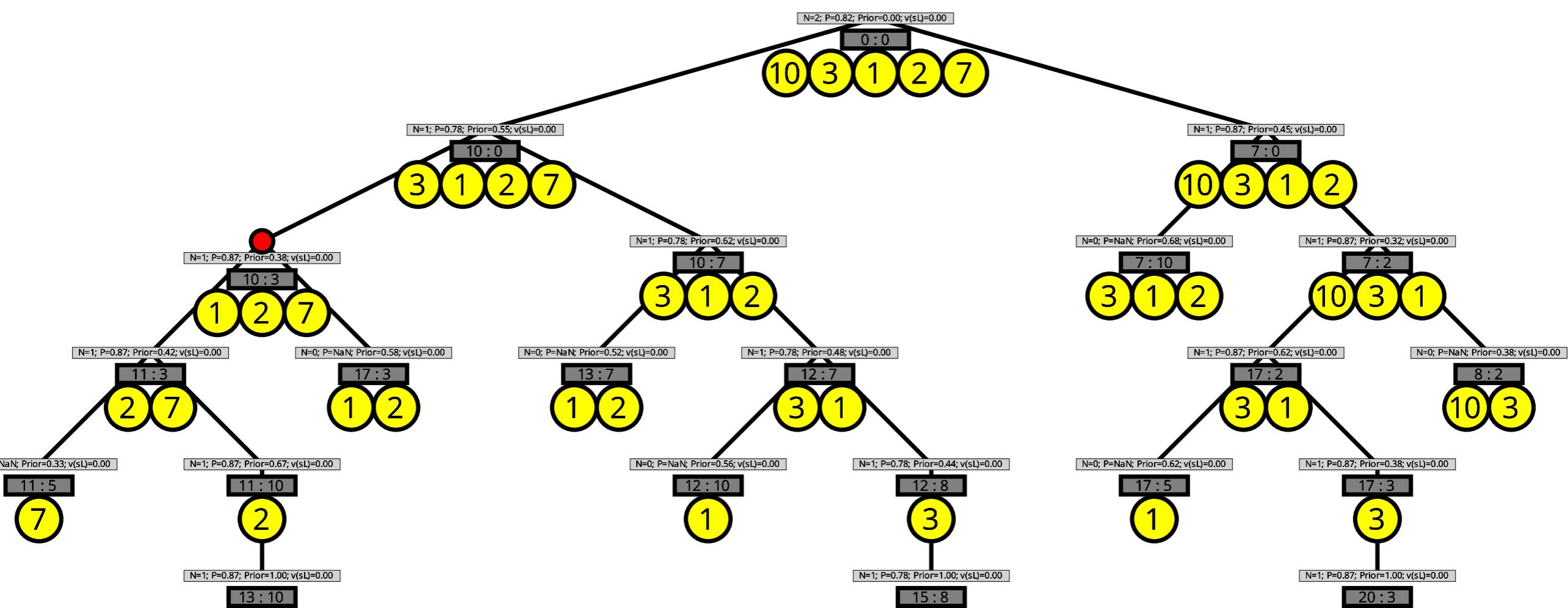
### Iteration 3

Backup: Accumulated Payout = 0.0 + 0.8695652173913043



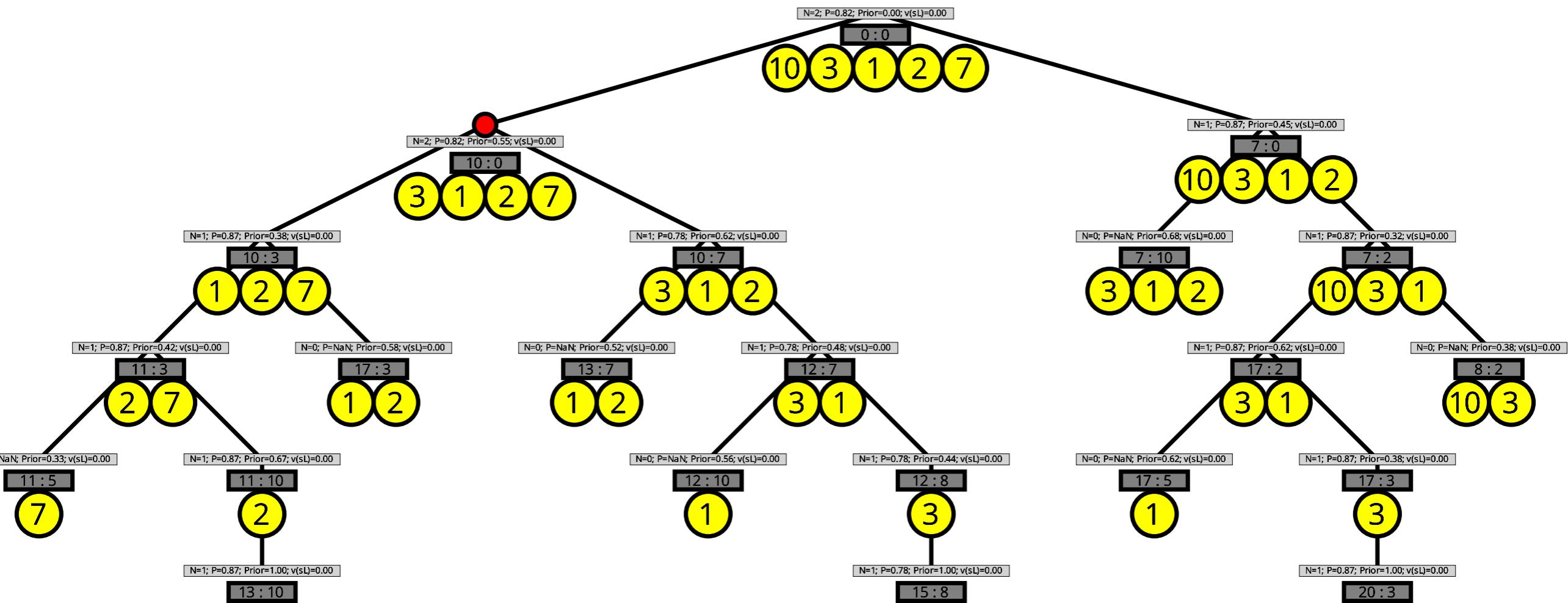
### Iteration 3

Backup: Accumulated Payout = 0.0 + 0.8695652173913043



### Iteration 3

Backup: Accumulated Payout = 0.7782608695652173 + 0.8695652173913043



### Iteration 3

Backup: Accumulated Payout = 1.6478260869565218 + 0.8695652173913043

