

2, 3, 4, 5, 6, 7 →

CR #6

Cleanned room # {7}

Cleaning Batch = [[3, 6, 7]]

Priority rooms = [7, 4]

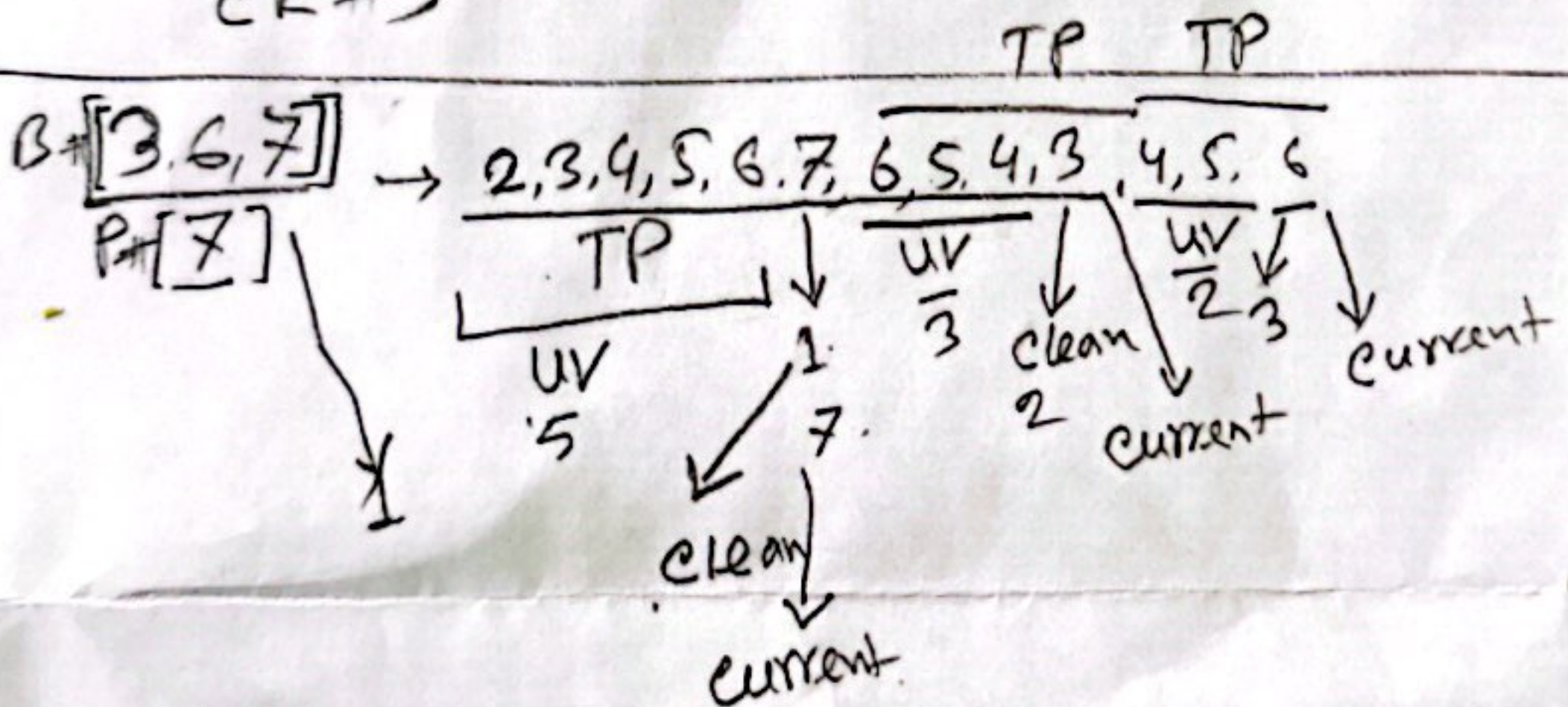
7, 3

R#6, 2 ⇒ $\frac{6, 5, 4, 3}{5+3}$
8

4, 6
4, 5, 6

2, 3, 4, 5, 6, 7, 6, 5, 4,

CR #3



Traversal Path = 2, 3, 4, 5, 6, 7, 6, 5, 4, 3, 4, 5, 6

Total cleaned = 3

Batch(B) = 1

Unvisited(UV) = 10 (5 + 3 + 2)

Final room = 6