2,3,4,5,6,7 →

CR #6

Cleaned Room #{7}

cleaning batch = [[3,6,7]]

Priority rooms = [7,4]

7,3

R#6, 2 ⟹ 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