

So, every time we want to check if any room is free or not, simply check the topmost element of the min heap as that

If the room we extracted from the top of the min heap isn't free, then no other room is. So, we can save time here and

would be the room that would get free the earliest out of all the other rooms currently occupied.

simply allocate a new room.

The LeetCoding Challenge + GIVEAWAY!

*i* {} 5 ⊕ □

E Problems

✓ Pick One

✓ Prev

✓ Prev

✓ Prev

✓ Console → Contribute i