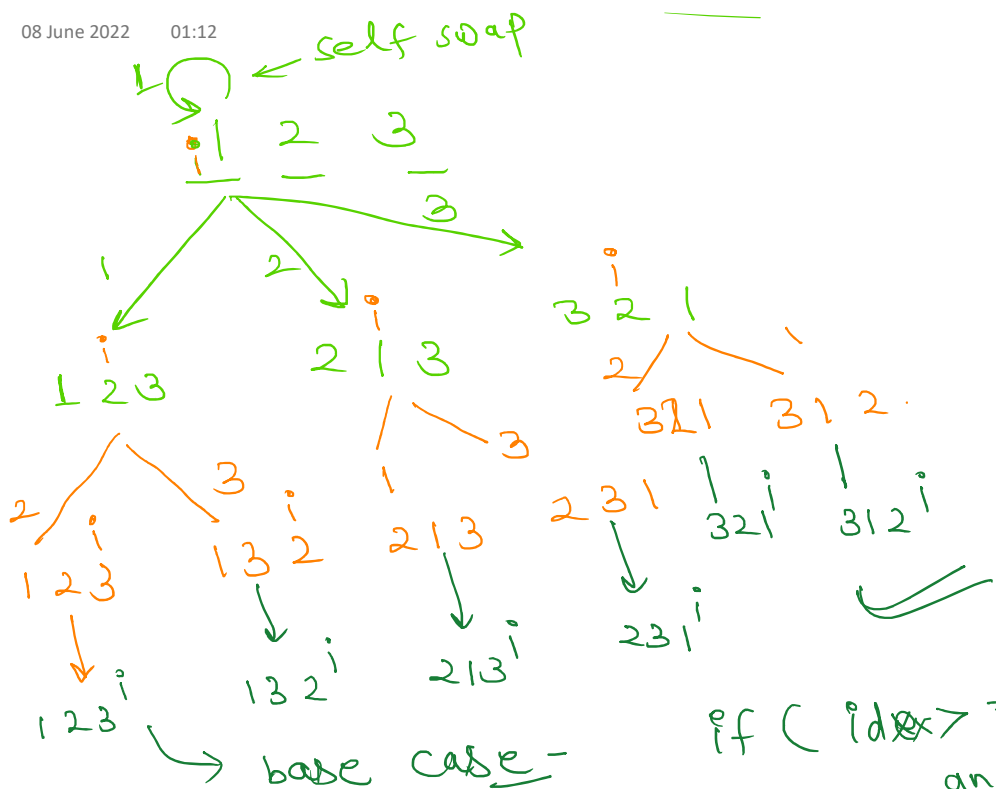


# Permutation

08 June 2022

01:12



```
if (index == nums.size())
    ans.push_back(nums);
```

```
for (j = index; j < nums.size; j++)
```

```
{
    swap(nums[index], nums[j]); //
    solve(nums, ans, index+1);
```

```
// back track
    swap(nums[index], num[j]);
```