# Remove Duplicate

```javascript
function removeDup(nums) {

    if (nums.length === 0) {

      return [];

    }


    let currIndex = 0;

    for (let i = 1; i < nums.length; i++) {

      if (nums[i] !== nums[currIndex]) {

        currIndex++;

        nums[currIndex] = nums[i];

      }

    }


    // Slice the array to keep only the unique elements

    return nums.slice(0, currIndex + 1);

  }


  const nums = [1, 1, 2, 2, 2, 3, 4, 5, 5, 6, 7, 7, 8];

  const result = removeDup(nums);


  console.log(result);
```