Implementation of birds.js

```javascript
function leastFrequent(arr, n)   //function to find the least where arr: arrray , n:length of arr
 {
   arr.sort();

   let min = n+1, res_min = -1;
   let counter = 1;

   for (let i = 1; i < n; i++) {
     if (arr[i] == arr[i - 1])
           counter++;
     else {
       if (counter < min) {
           min = counter;
           res_min = arr[i - 1];
       }
       counter = 1;
     }
  }
  if (counter < min)
  {
     min= counter;
     res_min = arr[n - 1];
  }
  return res_min;
 }


function mostFrequent(arr, n)          //function to find the most arr: arrray , n:length of arr
 {

   arr.sort();

   let max_count = 1, res_max = arr[0];
   let counter = 1;

   for (let i = 1; i < n; i++)
   {
     if (arr[i] == arr[i - 1])
         counter++;
     else
     {
```

```
        if (counter > max_count)
        {
            max_count = counter;
            res_max = arr[i - 1];
        }
        counter = 1;
    }
}

if (counter > max_count)
{
    max_count = counter;
    res_max = arr[n - 1];
}
 return res_max;
}
```

My Approach: