

[1, 2, 2, 2, 3, 3]

1. Count occurrence of each bird
2. Find maximum and minimum occurrence

12:01:00 PM

$$\rightarrow \text{seconds} \rightarrow 60 + 12 \times 3600 + 45 \times 60$$

$\downarrow$   
PM

$$= 46065$$

hrs mins secs

$$\text{hrs} = \text{sec} / (60 \times 60)$$
$$\text{mins} = \text{sec} \% (60 \times 60) / 60$$
$$\text{secs} = \text{sec} \% (60 \times 60) \% 60$$

remaining  
seconds  

---

60

POST



https://taskoyester.herokuapp.com/create

Send



Params Authorization Headers (8) **Body** Pre-request Script Tests Settings

[Cookies](#)

☐ none ☐ form-data ☐ x-www-form-urlencoded ☒ raw ☐ binary ☐ GraphQL **JSON**

[Beautify](#)

```
1  
2  .... "name": "Finish this project",  
3  .... "done": true  
4
```

**Body** Cookies Headers (8) Test Results



Status: 200 OK Time: 249 ms Size: 301 B

[Save Response](#)

Pretty

Raw

Preview

Visualize

JSON



```
1  
2  "successful": true,  
3  "message": "Successfully created task"  
4
```