

OOPs in JavaScript

DIY - 20

edureka!

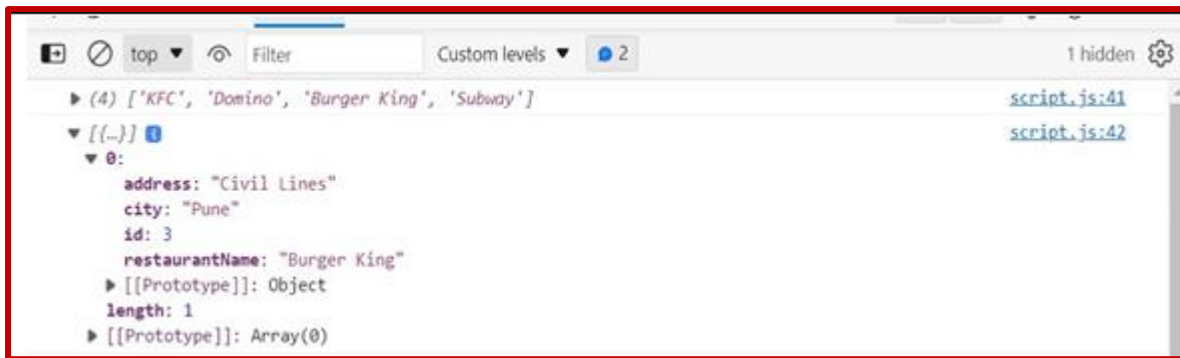
Problem Statement 1:

Create a class restaurant manager with an array restaurantList.

Then create two methods- *printAllRestaurantNames* and *filterRestaurantByCity*.

```
2   restaurantList = [  
3     {  
4       id: 1,  
5       restaurantName: 'KFC',  
6       address: 'Anand Vihar',  
7       city: 'Delhi',  
8     },  
9     {  
10      id: 2,  
11      restaurantName: 'Domino',  
12      address: 'Savita Vihar',  
13      city: 'Delhi',  
14    },  
15    {  
16      id: 3,  
17      restaurantName: 'Burger King',  
18      address: 'Civil Lines',  
19      city: 'Pune',  
20    },  
21    {  
22      id: 4,  
23      restaurantName: 'Subway',  
24      address: 'Cantonment',  
25      city: 'Mumbai',  
26    },  
27  ];
```

The expected output is shown below.



Problem Statement 2:

Create a Date object, Math object and apply a few methods to them.

The expected output is shown below.

