

TASK-5

```
var car = { brand: "toyata", model: "corolla", year: "2020" };  
for (key in car) {  
  console.log(key, car[key]);  
}
```

output: **brand toyata**

model corolla

year 2020

```
var numbers = [1, 2, 3, 4, 5];  
for (key in numbers) {  
  console.log(numbers[key], "-", "HI");  
}
```

output:

1 - HI

2 - HI

3 - HI

4 - HI

5 - HI

```
var fruits = ["Apple", "Banana", "Cherry", "Date"];  
for (key in fruits) {
```

```
console.log(key, "-", fruits[key]);  
}
```

output:**0 - Apple**

1 - Banana

2 - Cherry

3 - Date

```
var obj = {  
  name: "THARUN",age: "22", address: {city: "Khammam", state:  
"telangana"},}  
};  
obj.address.city="Thallada";  
console.log(obj);
```

output: {
name: 'THARUN',
age: '22',
address: { city: 'Thallada', state: 'telangana' }
}

```
var car ={  
  brand:'Toyota',  
  model:'camry',  
  year:'2020'  
};
```

```
car.model='corolla';  
car.year='2024';  
console.log(car);
```

output: { **brand: 'Toyota', model: 'corolla', year: '2024' }**

```
var recipe={  
  name:'pasta',  
  servings:'2',  
  ingredients:['noodles','sauce']  
};  
recipe.ingredients.push("friedrice");  
console.log(recipe)
```

output: {
name: 'pasta',
servings: '2',
ingredients: ['noodles', 'sauce', 'friedrice']
}