TASK-5

1

```
var car={brand:"Toyota",model:"Corolla",year:"2020"};

for(I in car){

  console.log(`${i} : ${car[i].toUpperCase()}`);

}
```

2

```
var numbers = [1,2,3,4,5];

for( I in numbers){
  console.log(`${numbers[i]}-HI`);
}
```

3

```
var fruits=["Apple","Banana","Cherry","Date"];

for(I in fruits){
  console.log(`${i}.${fruits[i]} `)
}
```

4

```
var obj={
  name:"John",
  age:30,
  address:{
    city:"Loss Angeles",
    state:"CA"
```

```javascript
  }
}
obj.address.city=”San Francisco”;

  console.log(obj);
```

5

```javascript
var car ={name:”Toyota”,model:”Camry”,year:2020}
var x=[car.model=”Corolla”,car.year=2022];
console.log(car);
```

6

```javascript
var recipe={
  name:”Pasta”,
  servings:2,
  ingredians:[“noodles”,”sauce”]
};
recipe.ingredians.push(“cheese”);
console.log(recipe);
```

OUTPUTS

PS D:\rishi> cd js

PS D:\rishi\js> node jsp.js

brand : TOYOTA

model : COROLLA

year : 2020

1-HI

2-HI

3-HI

4-HI

5-HI

0.Apple

1.Banana

2.Cherry

3.Date

```
{
  name: 'John',
  age: 30,
  address: { city: 'San Francisco', state: 'CA' }
}
{ name: 'Toyota', model: 'Corolla', year: 2022 }
{
  name: 'Pasta',
  servings: 2,
  ingredians: [ 'noodles', 'sauce', 'cheese' ]
}
```