**ASSIGNMENT 3**

**DAY-1 JAVASCRIPT**

*// 1. Create an empty array called "cars".*

let cars=[]

*// 2. Add three car objects to the "cars" array. Each car object should have the following properties:*

*//    - make: "Toyota"*

*//    - model: "Camry"*

*//    - year: 2018*

cars.push(

    {make:"Toyota",model:"Camry",year:2018},

    {make:"Toyota",model:"Camry",year:2018},

    {make:"Toyota",model:"Camry",year:2018}

)

*// 3. Remove the first car object from the "cars" array.*

cars.splice(0,1)

*// 4. Add a new car object to the "cars" array with the following properties:*

*//    - make: "Honda"*

*//    - model: "Civic"*

*//    - year: 2020*

cars.push({

    make:"Honda",

    model:"Civic",

    year:2020

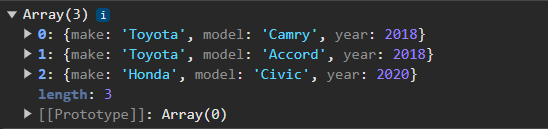
})

*// 5. Update the "model" property of the second car object in the array to "Accord".*

cars[1].model="Accord"

*// 6. Print the final "cars" array after performing the above operations.*

console.log(cars)

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