

Assignment JAVASCRIPT

1. Suppose You have an array of object

```
var itemsArray = [
{name:"juice",price:"50", quantity:"3"},
{name:"cookie",price:"30", quantity:"9"},
{name:"shirt",price:"880", quantity:"1"},
{name:"pen",price:"100", quantity:"2"}];
Calculate total price of each item and all items;
```

- 2. Create an object with properties name, email, password, age, gender, city, country.
 - Check if age and country properties exist in object or not. Also check firstName and lastName properties in object.
- 3. Create a constructor function with some properties. Now create multiple records using the constructor.
- 4. Suppose you want to check population of your area, their educations and professions.

Create a constructor function which holds following properties:

Name, gender, address, education, profession, Enter all records one by one.

Hint:

- use select box for education and profession,
- use radio box for gender

Bonus: use can use localStorage to save records.