1. JavaScript Objects

An object is a collection of properties, and a property is an association between a name (or key) and a value. A property’s value can be a function, in which case the property is known as a method.

* The values are written as name:value pairs

Example:

const person = {

firstName: "XXXX",

lastName: "YYY",

age: 50,

eyeColor: "blue"

};

* In Above example Properties are:

firstName

lastName

age

eyeColor

PropertyValues are:

XXXX

YYY

50

Blue

* Accessing Object Properties

We can access objects in two ways :

1. objectName.propertyName Ex : person.firstName, person.lastName
2. objectName[propertyName] Ex: person[“fistName”], person[“lastName”]