

- 1> Var is globally scoped while let & const are block scoped
- 2> Var can be updated & re-declared within its scope
- 3> let can be updated but not re-declared
- 4> const can neither be updated nor be re-declared.

5. var variables are initialized with undefined whereas let and const variables are not initialized.
6. const must be initialized during declaration unlike let and var

Primitive Data Types & Objects

Primitive data types are a set of basic data types in javascript

Object is a non primitive datatype in javascript

These are the 7 primitive datatypes in javascript

- Null
- Undefined
- Number
- Boolean
- String
- BigInt
- Symbol

Object

An object in JavaScript can be created as follows.

const item = {

key ← name: "Led Bulb", → value
price: "150" → value
}

Quick Quiz: Write a JavaScript program to store name, phone number and marks of a student using objects.