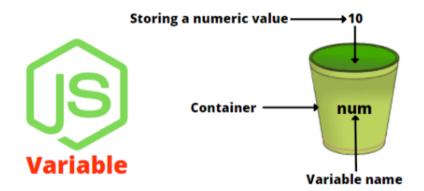
# **JS Keyword**

- Keyword in Js are pre-defined words that have specific meanings to the interpreter and that meanings cannot be changed.
- Reserved Keywords(case, char, let#, var, import#, export#)
- Reserved Keywords object, properties & methods(Date, Array, function, Math, Number)

### **JS Variables**



let num = 10;
define variable types
let, var & const
=> var(function scope)
 let(block scope)
 const(block scope)
var is used to define variable globally.

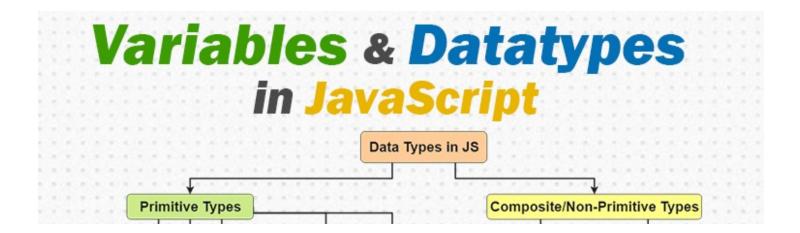
Interview Question.

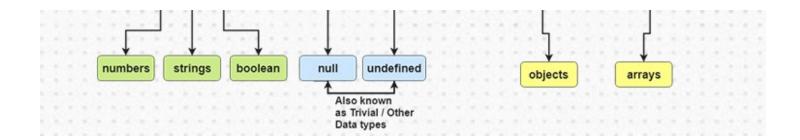
1 difference between let, var & const.

2 what is hoisting in Js.

## **DataType**

A data type in JavaScript specifies the specific type of value that a variable can store.





#### **Types of Data Type**

Primitive Types:- Primitive data types are the set of all basic building blocks for which data represents. They are manipulated by value.

- -Number (10) let marks = 10;
- -Strings ("this is the string")
  let definition = "combination of characters and words"
- -boolean (true/false) (1/0) let isMobile = true

Trivial Type let isMoney = null; Undefined

#### Interview Question.

- 3) what is Trivial Type?
- 4) difference between null and undefined.
- 5) non-primitive data type are also known as?