# OBJECT AND ITS INTERNAL REPRESENTATION IN JAVASCRIPT:

* **INTRODUCTION**:

Javascript having two type of datatype it called primitive datatype, non-primitive datatype.

Non-primitive datatype having two types.

🡪 Object

🡪 Array

* **Object**: Object having key and value pairs its separated by colon like

Example: const school= {

Names: “doll”;

Standard: 5;

Section: “A”;

}

Console.log(school)

* **Dot notation**: it key to access a property

this expression will return the value of the property

Console.log (school. Names) ;//Note: Here we use the dot notation property

* **Bracket notation:**

It involves using square bracket [ ]

We have expression that evaluate to a value serves as a key for accessing

The property

Console.log(school[“Names”]); //Note: Here we use the bracket notation property