1. Every object in Javascript has a contructor property that returns the function that was used to construct or create that object
2. Encapsulation: we encapsulate our variables and functions into objects
3. Polymorphism: when we encapsulate our variables and functions into objects and use inheritance, we can execute many forms of a method by using a single line of code
4. Whe we use the new operator, three things happen:

* This new operator create a new object
* Sets this to point to that object
* That new object will be return

**Note**: if we don’t use new keyword to instantiate a object => this will point to global object