```
/////// OOPS ////////////
class A{

        constructor(name){ //constructor

                  this.name = name;

      }


          abc(){

       console.log('My name is ' + this.name + ' and my age is ' + this.age)

      }

}


class B extends A {

   constructor(age){

           super('Jayanta') // invoking parent constructor

      this.age = age

   }

}


let objA = new A("Jayanta") // creating object of a class

objA.abc()


let objB = new B(290)

objB.abc() // calling parent function



/////// Under standing 'static' //////////
class Helper {

        static logTwice(data){ // use of static

        console.log(data);

        console.log(data);

      }

}


Helper.logTwice('hello')
```