## student Function Calculate() Function Student() Marks.call(this) this.sum=" " this.avg=" " this.pass=[] this.stud\_id=" " this.fail=[] this.grade=[] this.total=[] this.div=" " this.overall\_pass=" " this.overall\_fail=" " this.total=" " display marks Calculate.prototype = Object.create Function Display\_array() Function Marks() (Marks.prototype); Calculate.prototype.constructor = Calculate; Student.call(this) Calculate.call(this) this.eng=" " this.overall\_pp=" " this.math=" " this.sci=" " this.ss=" " Marks.prototype = Display.prototype = Object.create Object.create (Student.prototype); Marks.prototype.constructor = (Calculate.prototype); Display.prototype.constructor = Marks; Display;

calculate

