Student Database

[Random] [Best GPA] [Clear]

Student id: [_____]

Course id: [ADP 101_____]

Result:
3128 items
262 items
3128 items
Best GPA: 3.99
ADP 101: *50 students*
15:00-18:00 3.01.2017

Sample code

```
class Course { //implement this
    constructor(id,time,date,...list ) {
        this.id = id;
        this.time = time
        this.date = date
        this.rooms = list;
    }
    toString() {
        return this.id+' '+ this.time + ' '+this.date;
    }
    static fromString(s) {
        return new Course(...s.split('\t'))
    }
}
function readCourses() {
    fetch(LINK+"Courses.txt").then(r => r.text())
    .then(c => makeData(c,Course,crsMap))
}
function findBest() { //the best gpa in stdMap
    //the best gpa in stdMap
    let greatestGpa = 0
    for (let s of stdMap.values()){
        if(s.gpa > greatestGpa){
            greatestGpa = s.gpa
        }
    }
    report("Best GPA: " +greatestGpa);
}
```