```python
class Student :
    num_student = 0
    list_of_student=[]
    list_of_subject=[]
    def __init__(self, name , grade):
        print "New student added: %s in grade %s" %(name,grade)
        self.name = name
        self.grade = grade
        Student.list_of_student.append(name)
        Student.num_student += 1
    def disp(self):
        print "Student Name: %s" %(self.name)
        print "Studen Grade: %s" %(self.grade)




class Marks(Student):
    list_of_subject = []
    list_of_marks = []
    def __init__(self,name,grade,subject,marks) :
        for x in Student.list_of_student :
            if x = name :
                break
        else :
            Student.__init__(self,name,grade)
            for x in Marks.list_of_subject :
                if x = subject :
                    print "Subject \"%s\" Already added" %(subject)
                    break
            else :
                self.list_of_subject.append(subject)
                seld.list_of_marks.append(marks)
```