

```
class Student:
    def __init__(self, name, roll_number, cgpa):
        self.name=name
        self.roll_number=roll_number
        self.cgpa=cgpa
def sort_students(student_list):
    sorted_students=sorted(student_list, key=lambda student:student.cgpa, reverse=True)
    return sorted_students
students=[
    Student ("Riya","ABA1","9.3"),
    Student ("Ramesh","ABA4","9.0"),
    Student ("Rajesh","ABA9","9.1"),
    Student ("Devi","ABB1","8.9")
]
sorted_students=sort_students(students)
for student in sorted_students:
    print ("Name:{}, Roll No:{}, CGPA:{}".
format (student.name, student.roll_number,student.cgpa))
```