☰   Challenge 3.2  ⌄  ⎷                    🤖 ⌄
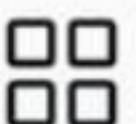
```
21
22      return sorted_student
23
24
25
26 ⌄ student=[
27
     student("Harikrishnan","A141",7.8),
28   student("Selvi","A144",7.6),
29   student("Janani","A145",8.9),
30   student("Yuva","A143",9.9)
31   ]
32
33   sorted_student=sort_student(student
     )
34
35
36 ⌄ for student in sorted_student:
37     print("Name:{},Roll number:
     {},CGPA:{}".format(student.name,
38

     student.roll_number,student.cgpa))
```

🐍 main.py                    ⋮

⊟              ▶ Run              ⊞⊞

```python
8   class student:
9
10      def
        __init__(self,name,roll_number,cgpa
        ):
11          self.name=name
12          self.roll_number=roll_number
13          self.cgpa=cgpa
14
15
16  def sort_student(student_list):
17
18
    sorted_student=sorted(student_list,
19                              key=lambda
    student: student.cgpa,
20
    reverse=True)
21
22      return sorted_student
23
24
25
26  student=[
```