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```
33              (2,3,99),
34              (3,3,66);
35
36      SELECT * FROM STUDENTS;
```

Data Output   Messages   Notifications

SQL   Showing rows: 1 to 3

	student_id [PK] integer	student_name character varying (50)	class character varying (10)
1	1	AISHU	10A
2	2	MOUNKIA	10A
3	3	VARUN	10B

```
35
36    SELECT * FROM SUBJECTS;
```

Data Output   Messages   Notifications

Showing rows: 1 to 3

sub_id [PK] integer	sub_name character varying (50)
1	MATHS
2	SCIENCE
3	SOCIAL

Total rows: 3   Query complete 00:00:00.102

```
32          (2,1,83),
33          (2,3,99),
34          (3,3,66);
35
36     SELECT * FROM MARKS;
```

Data Output   Messages   Notifications

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Showing rows: 1 to 5 ✏ Page No

marks_id [PK] integer	student_id integer	sub_id integer	marks integer
1	1	1	90
2	1	2	70
3	2	1	83
4	2	3	99
5	3	3	66

Total rows: 5   Query complete 00:00:00.135

```
36    SELECT * FROM MARKS;
37
38    SELECT Student_Name, ROUND(AVG(marks),2) AS Avg_marks FROM students
39    JOIN MARKS USING (Student_id) GROUP BY Student_Name ORDER BY avg_marks Desc;
```

Data Output   Messages   Notifications

SQL

Showing rows: 1 to 3   Page No:

	student_name character varying (50)	avg_marks numeric
1	MOUNKIA	91.00
2	AISHU	80.00
3	VARUN	66.00

Total rows: 3   Query complete 00:00:00.136