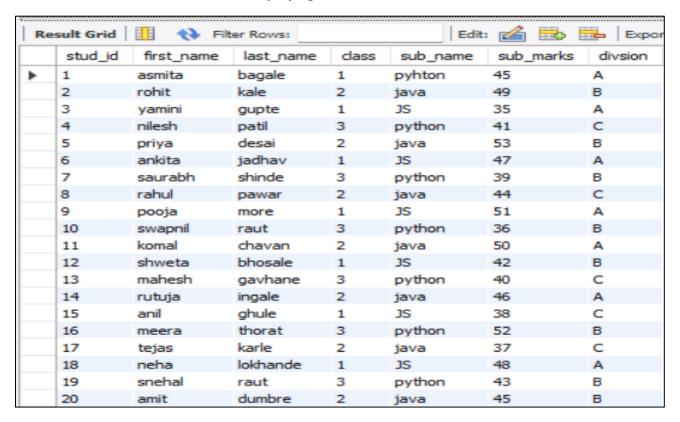
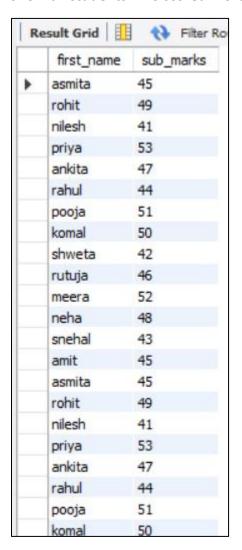
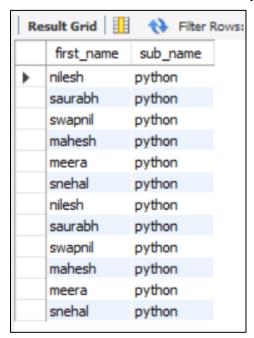
## Displaying the data



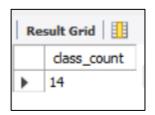
Show all students who scored more than 40 marks.



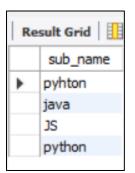
List the names of students who study the subject "Python".



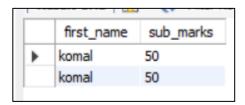
Count how many students are in class 1.



List all unique subject names.



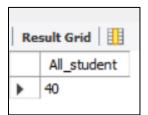
Find the names of students who scored exactly 50 marks.



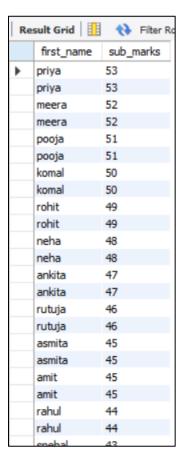
How students who are in division 'A'.

	first_name	divsion
•	asmita	Α
	yamini	Α
	ankita	Α
	pooja	Α
	komal	Α
	rutuja	Α
	neha	Α
	asmita	Α
	yamini	Α
	ankita	Α
	pooja	Α
	komal	Α
	rutuja	Α
	neha	Α

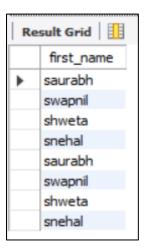
Find the total number of students in the table.



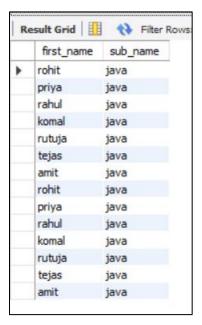
Show all student names along with their marks, sorted by marks (highest first).



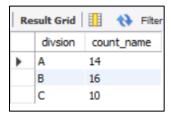
List students whose first name starts with the letter 'S'.



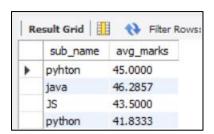
Show students who are in class 2 and study "Java".



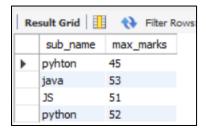
Find the number of students in each division.



List the average marks for each subject.



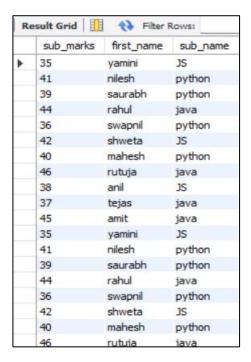
Display the highest marks obtained in each subject.



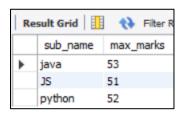
Show class-wise student count, only for classes having more than 2 students.



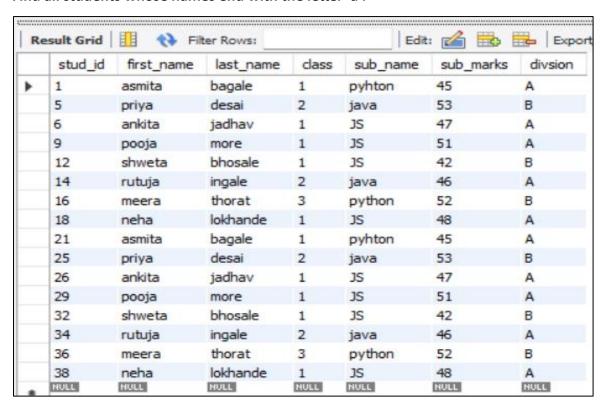
## Find students who scored below the average marks of their subject.



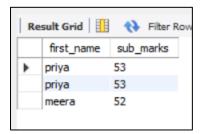
## List all subjects where the highest score is greater than 50.



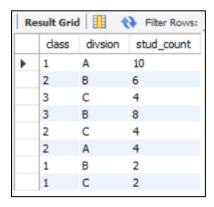
## Find all students whose names end with the letter 'a'.



Show the top 3 scorers in the entire table.



Display the total number of students grouped by both class and division.



Show students who have the -same marks as at least one other student.

