Create the following table: FINETB(ROLLNO, STUDNAME, BOOKNAME, DATEOFISSUE, DATEOFRETURN, FINE)

From the above given table perform the following queries:

1. Display the details of FINETB.

2. Display the details of the students who have been fined more than Rs 100.

3. Display the details of the student whose name is 'aakash' and rollno is not 6.

4. Find the details of the student who has to pay fine between Rs 100 to 250 and sort the results in descending order.

5. Get the details of the students whose name starts with 'k'.

6. Find the total fine to be paid by all the students.

7. Find the maximum, minimum, and average fine to be paid by the students.

8. Calculate the total number of students who need to pay fine.

9. Calculate the date difference of dateofissue and dateofreturn.

10. Display the details of the students who have issued the book after 2022-04-15.