

# CL203: Database Systems lab

## Lab Task 05 [aggregate,joins]

1. Display the park names and total sales for Theme Parks who are located in the country 'UK' or 'FR'.
2. Display the park code of only those attraction who's attraction capacity is less than average
3. Display no of times each park code appeared in ticket table
4. Display all the data of from the ticket table sorted in descending order with respect to ticket price
5. Display all the data from attraction table sorted in ascending with respect to Attraction name and attract age
6. Count the no of times child, Adult and Senior appeared in table ticket
7. Display only these columns park name, park city, attract name and attract age.
8. Display the name and age of all those attractions whose capacity is greater than 40 sorted in descending order with respect to age.
9. Write a query that displays the average hourly rate that has been paid to all employees. Hint use the HOURS table. Your query should return 7.03
10. Write a query to display the attraction number, employee first and last names and the date they worked on the attraction. Order the results by the date worked.