

EmpId	FirstName	LastName
101	John	Doe
301	Samantha	Simpson
401	Kuldeep	Rana
601	James	Hoog
801	Nail	Knite
201	Pit	Alex
501	Mc	Lyon
901	Paul	Adam
102	Lauson	Hen
505	Albert	Thomson
602	Robert	Ford
805	Alex	Gomez

Call			
callI d	employee_ id	start_time	end_time
1	101	2020-01-11 09:00:15:000	2020-01-11 09:12:22:000
2	101	2020-01-11 09:14:50:000	2020-01-11 09:20:01:000
4	201	2020-01-11 09:24:15:000	2020-01-11 09:25:05:000
5	801	2020-01-11 09:26:23:000	2020-01-11 09:33:45:000
6	505	2020-01-11 09:40:31:000	2020-01-11 09:42:32:000
8	101	2020-01-11 09:42:32:000	2020-01-11 09:46:53:000

1. From the following table, write an SQL query to return all call data from call table, but also the total duration of call in seconds for each employee.
2. From the following table, write an SQL query to find the employee ids whose call duration is more than the average of total call duration. Return employee id, and his average call duration.
3. From the following table, write an SQL query to find the employees who did not make any call. Return employee name, employee id.
4. From the following table, write an SQL query to find out from which are most number of calls were made. Return area name and count.