EmployeeDetails				
EmpId	FullName	ManagerId	DateOfJoining	City
121	John Doe	321	2014-01-31	Toronto
321	Samantha Simpson	986	2015-01-30	California
421	Kuldeep Rana	876	2016-11-27	New Delhi
621	James Hoog	598	2010-08-17	Miami
821	Nail Knite	621	2017-09-10	Orlando
221	Pit Alex	986	2018-07-27	Las Vegas
521	Mc Lyon	889	2018-09-10	California
921	Paul Adam	489	2012-10-10	Las Vegas
131	Lauson Hen	115	2018-10-10	California
531	Albert Thomson	921	2015-06-27	Orlando
631	Robert Ford	567	2015-08-17	Toronto
831	Alex Gomez	867	2016-04-25	Toronto

EmployeeSalary			
EmpId	Project	Salary	Variable
121	P1	8000	500
321	P2	10000	1000
421	P1	12000	0
121	P3	20000	600
921	P3	10000	100
321	P2	15000	300

1. From the following table, write an SQL query to fetch employee ids having a salary greater than or equal to 5000 and less than or equal to 10000 and who work on Project other than P1. Return employee id, project.

2. From the following table, write an SQL query to find the employee ids who get more than the average of total salary (total salary = salary+variable). Return employee id, employee salary.

3. From the following table, write an SQL query to find the employees who are assigned to more than 2 projects. Return employee name, count.

4. From the following table, write an SQL query to fetch all the Employees who are also managers and have been working in this company for more than 4 years. Return employee id, employee name.