

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**.