Output of scalar subquery

	s_name character varying (100)	marks real	highest_marks real
1	Rahul	85	90
2	Sneha	60	90
3	Riya	60	90
4	Priya	90	90
5	Rohan	45	90
6	Ankita	67	90
7	Sagar	60	90
8	Ramesh	80	90
9	Neha	73	90
10	Nikhil	88	90

Output of subquery with IN and group by clause

	s_name character varying (100)
1	Rahul
2	Sneha
3	Priya
4	Rohan
5	Sagar
6	Ramesh
7	Neha

Output of correlated subquery with EXISTS

	s_name character varying (100)	department character varying (50)
1	Priya	IT
2	Neha	IT
3	Nikhil	AI

Output of correlated subquery in the WHERE clause

	s_name character varying (100)	department character varying (50)	marks real
1	Rahul	Computer	85
2	Priya	IT	90
3	Ramesh	Computer	80