1. SELECT Customers.CustomerID, Customers.Name, Sales.LastSaleDate FROM Customers, Sales WHERE Customers.CustomerID = Sales.CustomerID	2. SELECT Customers.CustomerID, Customers.Name, Sales.LastSaleDate FROM Customers INNER JOIN Sales ON Customers.CustomerID = Sales.CustomerID
1. SELECT Customers.CustomerID, Customers.Name, Count(Sales.SalesID) FROM Customers INNER JOIN Sales ON Customers.CustomerID = Sales.CustomerID GROUP BY Customers.CustomerID, Customers.Name HAVING Sales.LastSaleDate BETWEEN #1/1/2016# AND #12/31/2016#	2. SELECT Customers.CustomerID, Customers.Name, Count(Sales.SalesID) FROM Customers INNER JOIN Sales ON Customers.CustomerID = Sales.CustomerID WHERE Sales.LastSaleDate BETWEEN #1/1/2016# AND #12/31/2016# GROUP BY Customers.CustomerID, Customers.Name
1. SELECT City FROM Customers WHERE City LIKE ‘%Char%’	2. SELECT City FROM Customers WHERE City LIKE ‘Char%’
1. SELECT product_id, product_name FROM product WHERE unit_price >= MAX(unit_price)	2. SELECT product_id, product_name FROM product WHERE unit_price BETWEEN

and unit_price <= MIN(unit_price)	MAX(unit_price) and MIN(unit_price)
1. SELECT name FROM employee WHERE (salary, age) = (SELECT MAX (salary), MAX (age) FROM employee_details) AND dept = 'Electronics';	2. SELECT name FROM employee WHERE salary = (SELECT MAX(salary) FROM employee_details) AND age = (SELECT MAX(age) FROM employee_details) AND emp_dept = 'Electronics';
1. Select * from product p where EXISTS (select * from order_items o where o.product_id = p.product_id)	2. Select * from product p where product_id IN (select product_id from order_items
1. SELECT d.dept_id, d.dept FROM dept d WHERE EXISTS (SELECT 'X' FROM employee e WHERE e.dept = d.dept);	2. SELECT DISTINCT d.dept_id, d.dept FROM dept d,employee e WHERE e.dept = e.dept;
1. SELECT id, first_name	2. ELECT id, first_name, subject

FROM student_details_class10 UNION ALL SELECT id, first_name FROM sports_team;	FROM student_details_class10 UNION SELECT id, first_name FROM sports_team;
1. SELECT id, first_name, age FROM student_details WHERE age > 10;	2. SELECT id, first_name, age FROM student_details WHERE age != 10;
1. SELECT id, first_name, age FROM student_details WHERE first_name LIKE 'Chan%';	2. SELECT id, first_name, age FROM student_details WHERE SUBSTR(first_name,1,3) = 'Cha';
SELECT id, first_name, age FROM student_details WHERE first_name LIKE NVL (:name, '%');	SELECT id, first_name, age FROM student_details WHERE first_name = NVL (:name, first_name);
SELECT product_id, product_name FROM product	SELECT product_id, product_name FROM product

WHERE unit_price BETWEEN MAX(unit_price) and MIN(unit_price)	WHERE unit_price >= MAX(unit_price) and unit_price <= MIN(unit_price)
SELECT id, name, salary FROM employee WHERE dept = 'Electronics' AND location = 'Bangalore';	SELECT id, name, salary FROM employee WHERE dept || location= 'ElectronicsBangalore';
SELECT id, name, salary FROM employee WHERE salary < 25000;	SELECT id, name, salary FROM employee WHERE salary + 10000 < 35000;
SELECT id, first_name, age FROM student_details WHERE age > 10;	SELECT id, first_name, age FROM student_details WHERE age NOT = 10;
SELECT id FROM employee WHERE name LIKE 'Ramesh%' and location = 'Bangalore';	SELECT DECODE(location,'Bangalore',id,NULL) id FROM employee WHERE name LIKE 'Ramesh%';