```
1.
SELECT Name, Email FROM Employees;
2.
SELECT * FROM Customers WHERE City = 'New York';
3.
SELECT * FROM Users ORDER BY DateOfBirth DESC;
4.
SELECT * FROM Users ORDER BY RegistrationDate ASC;
5.
SELECT Name, Position, Salary FROM Employees ORDER BY Salary DESC LIMIT 1;
6.
SELECT * FROM Customers WHERE Phone LIKE '+1-__-';
7.
SELECT CustomerName, SUM(PurchaseAmount) AS TotalPurchaseAmount
FROM Orders
GROUP BY CustomerName
ORDER BY TotalPurchaseAmount DESC
LIMIT 5;
```

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8.
SELECT
category,
SUM(amount) AS total_sales,
(SUM(amount) / SUM(total_sales)) * 100 AS percentage
FROM Sales
GROUP BY category
ORDER BY percentage DESC;
9.
SELECT
customer_name,
customer_email,
SUM(total_amount) AS total_purchase_amount
FROM Orders
GROUP BY customer_name, customer_email
ORDER BY total_purchase_amount DESC
LIMIT 10;
```