

```

SELECT *
FROM Employee e
--1)
SELECT e.FirstName
FROM Employee e
WHERE e.FirstName LIKE 'A%'
--2)
SELECT e.FirstName, e.Title
FROM Employee e
WHERE e.Title LIKE 'Sales%'
--3)
SELECT e.FirstName, e.Phone
FROM Employee e
WHERE e.Phone LIKE '%2'
--4)
SELECT COUNT(e.EmployeeId) as TotalEmployee
FROM Employee e
--5)
SELECT EmployeeId, FirstName
FROM Employee
WHERE EmployeeId BETWEEN '1' AND '3'
--6)
SELECT FirstName, ReportsTo
FROM Employee e
WHERE ReportsTo = 2 OR ReportsTo = 6
--7)?
SELECT *
FROM Employee e
WHERE e.EmployeeId BETWEEN 20 AND 30
--8)
SELECT FirstName, Title, ReportsTo
FROM Employee e
WHERE ReportsTo IN (1,2,4)
--9)
INSERT INTO Employee
(LastName, FirstName, Title, ReportsTo, BirthDate, HireDate, Address, City, State, Country, PostalCode, Phone, Fax, Email)
VALUES ('Roberto', 'Carlo', 'Courier', 1, '1990-02-05 00:00:00', '2025-04-16 00:00:00', '784 1 Street SW', 'Calgary', 'AB', 'Canada', 'T3B 3L7', '+1 (403) 256-8880', '+1 (403) 456-8485', 'robertocarlo@chinookcorp.com')
--10)
DELETE FROM Employee
WHERE EmployeeId=9
--11)
INSERT INTO Employee(LastName, FirstName, Email)
VALUES ('John', 'Doe', 'johndoe@example.com')
--12)
UPDATE Employee
SET FirstName= 'Bond-07'
WHERE EmployeeId = 9
--13)
SELECT LastName, e.FirstName, e.Email

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FROM Employee e
WHERE e.LastName LIKE 'J%' OR e.Email LIKE 'DOE'
--14)
SELECT *
FROM Employee e
WHERE title IS NOT 'IT Staff'
--15)
SELECT *
FROM Employee e
WHERE e.title = 'IT Manager' OR e.Address ='Edmonton'
```