EmpID	Name	Dept	Salary	Age	City
1	Alice	HR	6000	28	New York
2	Bob	IT	4500	34	Chicago
3	Carol	HR	7200	30	NULL
4	Dave	IT	5000	41	Boston
5	Eva	Sales	4000	25	San Diego
6	Frank	Sales	4000	NULL	Los Angeles
7	Grace	HR	6500	33	Chicago

ProductID	ProductName	Category	Price	Quantity	Supplier
1	Laptop	Electronics	800	50	HP
2	Mouse	Electronics	20	200	Dell
3	Keyboard	Electronics	30	150	HP
4	Desk	Furniture	150	40	IKEA
5	Chair	Furniture	90	80	IKEA
6	Notebook	Stationery	5	500	NULL
7	Pen	Stationery	1.5	1000	Staples

For Product Table

1) Shows all products.
1) Finds products starting with 'P' (e.g., Pen).
2) Excludes products that end with "top" (e.g., excludes Laptop).
3) Retrieve all products that belong to the 'Furniture' category and have a price greater than 100
4) Retrieve all products whose supplier is in 'HP' and 'Dell'
5) Retrieve all products whose supplier is neither 'HP' nor 'Dell
6) Retrieve all products with prices ranging between 10 and 200, inclusive
7) Retrieve all products whose prices are either less than 10 or greater than 20
8) Retrieve the names of all products that do not have any supplier information available
9) Retrieve the names of all products that have a supplier assigned
10) List all products along with their prices, sorted from the highest price to the lowest
11) "Retrieve a list of all unique product categories available in the Product table.
12) "Retrieve a list of all unique product categories available in the Product table.
13) List each product category with the number of products it contains.
14) Find categories of products that have a combined quantity of more than 100 items in stock.
15) "Find categories of products that have a combined quantity of more than 100 items in stock."

For Employee Table

1. Find employees whose names start with 'A':
2. Get all data from the table:
3. Find employees whose names do **not** start with 'A':
4. Find employees in HR with a salary above 6000:
5. Find employees in IT **or** Sales:
6. Exclude employees from HR:
7. Find employees from HR or Sales:
8. Find employees **not** in IT or Sales:
9. Find employees aged **between 30 and 40**:
10. Find employees whose age is **not between** 30 and 40:
11. Find employees where the city is unknown:
12. Find employees who have a city listed:
13. List employees sorted by salary (descending):
14. Get unique departments:
15. Find the total salary paid per department:
16. Find departments where **total salary > 10,000**:

SELECT,LIKE,NOT LIKE,Logical Operators (AND, OR, NOT),IN,NOT IN,BETWEEN,NOT BETWEEN,IS NUL NOT NULL,ORDER BY,DISTINCT,GROUP BY,HAVING