- 1.1. SELECT * FROM mydb.products;
- 1.2. SELECT name, phone FROM mydb.shippers;
- SELECT AVG(price) AS average_price, MAX(price) AS max_price, MIN(price) AS min_price FROM mydb.products;
- 3. SELECT DISTINCT category_id, price FROM mydb.products
 ORDER BY price DESC
 LIMIT 10;
- 4. SELECT COUNT(*)FROM mydb.productsWHERE price BETWEEN 20 AND 100;
- 5. SELECT supplier_id, COUNT(*) AS product_count, AVG(price) AS average_price FROM mydb.products GROUP BY supplier_id;