## **Project datbase CASE 2**

## **Database of E-commerce sites**

- 1- Create database *called (SHOP)*
- 2- Create table called customer ( ID PK ,full name , address , phone , age , gender , password )
- 3- Create table called products (ID PK, name, category, price)
- 4- Create table called orders ( ID PK , customerID FK , productid FK , date , amount )
- 5- Create table called admins (ID PK, email, password, employeeID FK)
- 6- Create table called department (ID PK, name)
- 7- Create table called employees (ID PK, name, salary, departmentID FK)

## **Relations:**

- 1 create relation between orders table and products
- 2 create relation between orders table and customers
- 3- create relation between admins table and employees
- 4- create relation between department table and employees