

LAB SHEET 1NAME: **NURLISA BINTI AZMI**MATRIC NUMBER: **CI190065**SECTION: **4**LECTURER NAME: **DR. NORHAMREEZA / DR. SUZIYANTI****Exercise:**

1. Create a table for the orders placed by the e-commerce web page, for the following schema data.

```
Create table customer_order (  
    order_id            number,  
    customer_id         number,  
    order_date          date,  
    order_ship_date     date,  
    item_qty_num        number,  
    ship_notes          varchar2(1000)  
)
```

Column Name	Data Type	Nullable	Default	Primary Key
ORDER_ID	NUMBER	No	-	1
CUSTOMER_ID	NUMBER	Yes	-	-
ORDER_DATE	DATE	Yes	-	-
ORDER_SHIP_DATE	DATE	Yes	-	-
ITEM_QTY_NUM	NUMBER	Yes	-	-
SHIP_NOTES	VARCHAR2(1000)	Yes	-	-
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2. Create the **Htek_Employees** table company, such that the table will consist solely of the Employee information and set ID as primary key. The list of employee information as follows:

```
First_Name  
Last_Name  
ID  
Hire_Date  
Birth_Date
```

Title
 Salary
 Address
 City
 State
 Zip
 Home_Phone
 Office_Phone_Phone
 Cell_Phone
 Email
 Health_Coverage
 Notes

Column Name	Data Type	Nullable	Default	Primary Key
EMPLOYEEID	NUMBER	No	-	1
FIRST_NAME	VARCHAR2(1000)	Yes	-	-
LAST_NAME	VARCHAR2(1000)	Yes	-	-
HIRE_DATE	DATE	Yes	-	-
BIRTH_DATE	DATE	Yes	-	-
TITLE	VARCHAR2(1000)	Yes	-	-
SALARY	NUMBER	Yes	-	-
ADDRESS	VARCHAR2(1000)	Yes	-	-
CITY	VARCHAR2(1000)	Yes	-	-
STATE	VARCHAR2(1000)	Yes	-	-
ZIP	NUMBER	Yes	-	-
HOME_PHONE	NUMBER	Yes	-	-
OFFICE_PHONE	NUMBER	Yes	-	-
CELL_PHONE	NUMBER	Yes	-	-
EMAIL	VARCHAR2(1000)	Yes	-	-
HEALTH_COVERAGE	VARCHAR2(1000)	Yes	-	-
NOTES	VARCHAR2(1000)	Yes	-	-
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