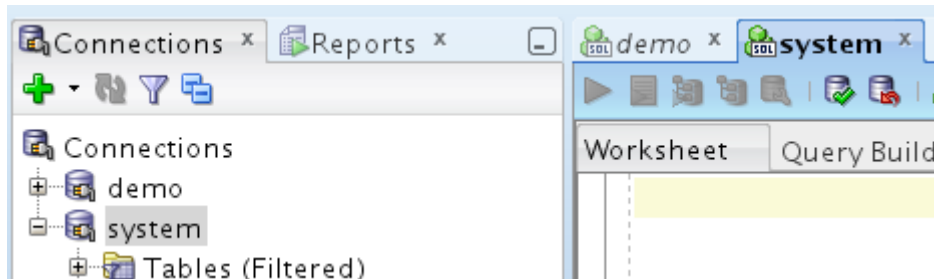
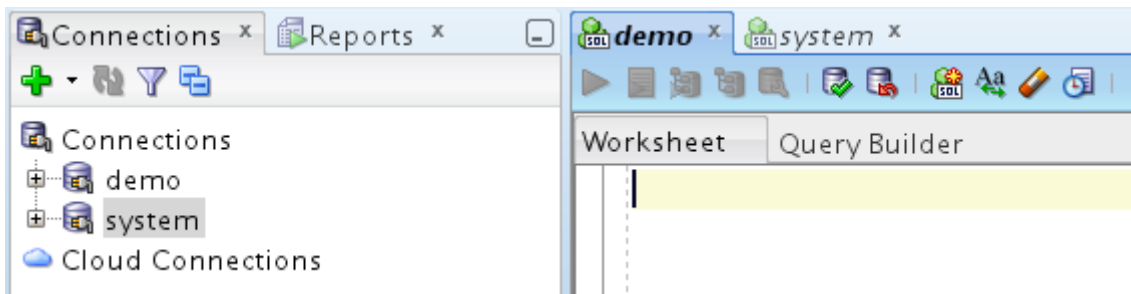


Oracle Name: _____
 Practice Class: _____
 Introduction Date: _____

Create a new connection for the system user. Test the connection and open it.



Create a new connection for the demo user. Test the connection and open it.



Use the demo user and create the following table:

LASTNAME_CUSTOMER		
<u>CUSTOMER_ID</u>	INTEGER	<u>PRIMARY KEY</u>
FIRST_NAME	VARCHAR(15)	
GENDER	CHAR(1)	
FIRST_ORDER	DATE	
CREDIT_LIMIT	DECIMAL(8,2)	

All fields are NOT NULL!

USE YOUR OWN NAME!!!

Insert 10 rows into the table LASTNAME_CUSTOMER.

Check the content of the table LASTNAME_CUSTOMER.

The screenshot shows a database query editor with two tabs: 'Worksheet' and 'Query Builder'. The 'Worksheet' tab is active, displaying the following SQL code:

```
create table GRIESMAYER_ACCOUNTS
(
ACCOUNT_ID INTEGER NOT NULL PRIMARY KEY,
FIRST_NAME VARCHAR(15) NOT NULL,
BIRTH_DATE DATE NOT NULL,
AMOUNT DECIMAL(8,2) NOT NULL
);

INSERT INTO GRIESMAYER_ACCOUNTS VALUES (1, 'Thomas', TO_DATE('1973-07-14', 'yyyy-mm-dd'), 500.50);
INSERT INTO GRIESMAYER_ACCOUNTS VALUES (2, 'Andera', TO_DATE('1975-08-20', 'yyyy-mm-dd'), 100.00);
INSERT INTO GRIESMAYER_ACCOUNTS VALUES (3, 'Marion', TO_DATE('1981-12-12', 'yyyy-mm-dd'), -200.00);
INSERT INTO GRIESMAYER_ACCOUNTS VALUES (4, 'Verena', TO_DATE('1977-01-27', 'yyyy-mm-dd'), 900.00);
INSERT INTO GRIESMAYER_ACCOUNTS VALUES (5, 'Kurt', TO_DATE('1975-02-28', 'yyyy-mm-dd'), 800.40);

SELECT *
FROM GRIESMAYER_ACCOUNTS
```

The 'Query Result' tab is also active, showing the output of the query. It displays a table with 5 rows and 4 columns: ACCOUNT_ID, FIRST_NAME, BIRTH_DATE, and AMOUNT. The data is as follows:

ACCOUNT_ID	FIRST_NAME	BIRTH_DATE	AMOUNT
1	Thomas	14-JUL-73	500.5
2	Andera	20-AUG-75	100
3	Marion	12-DEC-81	-200
4	Verena	27-JAN-77	900
5	Kurt	28-FEB-75	800.4