

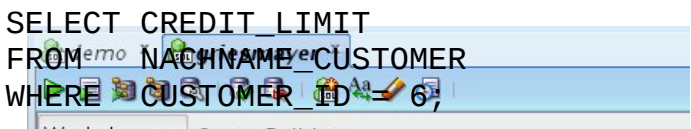
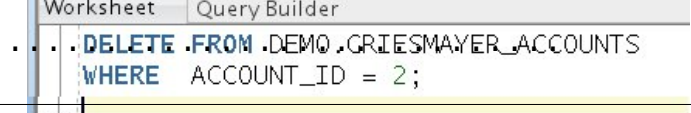
Oracle	Name: _____
Practice	Class: _____
Transaction	Date: _____

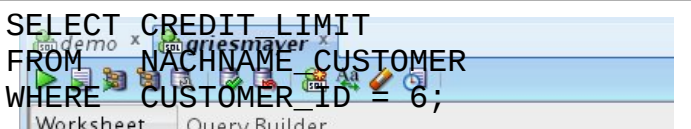
What is the result of the following SQL statements:

First do the exercise on the paper and then check the result on the virtual machine.

NACHNAME_CUSTOMER				
CUSTOMER_ID	FIRST_NAME	GENDER	FIRST_ORDER	CREDIT_LIMIT
1	Fritz	M	2017-03-12	300
2	Susi	F	2018-06-20	200
3	Max	M	2015-03-12	500
4	Maria	F	2018-03-22	0
5	Barbara	F	2017-12-20	700

FIRSTNAME user	LASTNAME user
	UPDATE NACHNAME_CUSTOMER SET CREDIT_LIMIT = 300 WHERE CUSTOMER_ID = 2;
	SELECT CREDIT_LIMIT FROM NACHNAME_CUSTOMER WHERE CUSTOMER_ID = 2;
SELECT CREDIT_LIMIT FROM NACHNAME_CUSTOMER WHERE CUSTOMER_ID = 2; 	
SELECT local_transaction_id FROM V\$TRANSACTION; 	
	INSERT INTO NACHNAME_CUSTOMER VALUES (6, 'Hans', 'M', SYSDATE, 200);
	SELECT local_transaction_id FROM V\$TRANSACTION;

	 <pre>SELECT CREDIT_LIMIT FROM NACHNAME_CUSTOMER WHERE CUSTOMER_ID = 6;</pre>
<pre>SELECT CREDIT_LIMIT FROM NACHNAME_CUSTOMER WHERE CUSTOMER_ID = 6;</pre> <p>.....</p>	 <pre>DELETE FROM DEMO.GRIESMAYER_ACCOUNTS WHERE ACCOUNT_ID = 2;</pre>
<pre>DELETE FROM NACHNAME_CUSTOMER WHERE CUSTOMER_ID = 1;</pre>	
<pre>SELECT CREDIT_LIMIT FROM NACHNAME_CUSTOMER WHERE CUSTOMER_ID = 1;</pre> <p>.....</p>	
	<pre>SELECT CREDIT_LIMIT FROM NACHNAME_CUSTOMER WHERE CUSTOMER_ID = 1;</pre> <p>.....</p>
ROLLBACK;	
	COMMIT;
<pre>SELECT CREDIT_LIMIT FROM NACHNAME_CUSTOMER WHERE CUSTOMER_ID = 1;</pre> <p>.....</p>	<pre>SELECT CREDIT_LIMIT FROM NACHNAME_CUSTOMER WHERE CUSTOMER_ID = 1;</pre> <p>.....</p>
<pre>SELECT CREDIT_LIMIT FROM NACHNAME_CUSTOMER WHERE CUSTOMER_ID = 2;</pre> <p>.....</p>	<pre>SELECT CREDIT_LIMIT FROM NACHNAME_CUSTOMER WHERE CUSTOMER_ID = 2;</pre> <p>.....</p>

<pre>SELECT CREDIT_LIMIT FROM NACHNAME_CUSTOMER WHERE CUSTOMER_ID = 6;</pre> <p>.....</p>	 <pre>SELECT CREDIT_LIMIT FROM NACHNAME_CUSTOMER WHERE CUSTOMER_ID = 6;</pre>
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