

Oracle Name: _____
Practice Class: _____
Rights Date: _____

Create a new TABLESPACE:

Name: **SHOP_LASTNAME** **SHOP_GRIESMAYER**
Datafile: **shop_lastname1.dbf** **shop_griesmayer1.dbf**
Size: 200 MByte; autoextend up to 300 MByte
Datafile: **shop_lastname2.dbf** **shop_griesmayer2.dbf**
Size: 100 MByte

Keep the SQL-Statements for this task!

Create a new USER:

Name: **MYSHOP** **MYSHOP**

The user hold productive data! The data is stored in the TABLESPACE **SHOP_LASTNAME**.

Create the table in the schema **MYSHOP**:

LASTNAME_PRODUCT		
PRODUCT_ID	INTEGER	PRIMARY KEY
PRODUCT_NAME	VARCHAR(20)	
PRODUCT_PRICE	DECIMAL(6,2)	

Add 10 rows.

Create a new USER:

Name: **LASTNAME** **GRIESMAYER**

The new user **LASTNAME** should be able to **SELECT, INSERT** rows.

The new user **LASTNAME** should be able to **DELETE** the products with a **PRODUCT_PRICE** lower than **€100**.

Create a new USER:

Name: **FIRSTNAME** **THOMAS**

The new user **FIRSTNAME** should be able to **SELECT** rows.

The new user **FIRSTNAME** should be able to **INSERT** rows - **QUOTA 1 MByte**.

Try to exceed the quota.

Test the rights!