Oracle	Name:
Practice	Class:
Backup	Date:

Set the database to the **ARCHIVED LOG MODE** and restart it.

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:	**LASTNAME**	**GRIESMAYER**

Use the **LASTNAME** user and create the following table:

LASTNAME_PRODUCT		
PRODUCT_ID	**INTEGER**	**PRIMARY KEY**
PRODUCT_NAME	**VARCHAR(15)**	
LAST_CHANGE	**DATE**	
CURRENT_STOCK	**INTEGER**	
MAXIMUM_STOCK	**INTEGER**	

Add 10 rows.

LASTNAME_ORDER	
PRODUCT_ID	**INTEGER**
ORDER_DATE	**DATE**
ORDER_AMOUNT	**INTEGER**

NO PRIMARY KEY!!!

Copy the datafiles to a backup directory.

`SHUTDOWN` and delete the original datafiles.
Recover the last consistent state of the datafiles.
Check the result.