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

Create the following user:
```
*) lastname                    GRIESMAYER
```

Add the following table to the user:
```
*) lastname                    GRIESMAYER
```

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

Create a PLSQL procedure (**LASTNAME_CHECK**), to check the product.

```
PARAMETER:      PRODUCT_ID
OUTPUT:
PRODUCT_NAME (LAST_CHANGE) CURRENT_STOCK - Max: MAXIMUM_STOCK
Lenovo X20 (2024-01-23) 22 Pieces - Max: 50 Pieces
```

If the product is not in the table, print an error message.
```
The product with the id 29 was not found!
```

Modify the PLSQL procedure (**LASTNAME_CHECK**), to order more.

```
if (CURRENT_STOCK < (MAXIMUM_STOCK/2))
=> ORDER 28 Pieces
```

```
PARAMETER:      PRODUCT_ID
OUTPUT:
PRODUCT_NAME (LAST_CHANGE) CURRENT_STOCK - Max: MAXIMUM_STOCK
Lenovo X20 (2024-01-23) 22 Pieces - Max: 50 Pieces
ORDER 28 Pieces
```

Test the PROCEDURE.