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Lab 01

Ownership

- Student: Marius Vintila
 - Group: 341C5
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-

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Lab

CATALOG generate script

```
CREATE TABLE "CATALOG"  
(  
    "NUMAR_MATRICOL" NUMBER(10,0),  
    "AN_UNIVERSITAR" VARCHAR2(9),  
    "NUME_STUDENT" VARCHAR2(50),  
    "MEDIE_MATEMATICA" NUMBER(2,0),  
    "MEDIE_FIZICA" NUMBER(2,0),  
    "MEDIE_ROMANA" NUMBER(2,0)  
)  
/
```

Excel file

CATALOG		
<input checked="" type="checkbox"/>	NUMAR_MATRICOL	789
<input checked="" type="checkbox"/>	AN_UNIVERSITAR	A
<input checked="" type="checkbox"/>	NUME_STUDENT	A
<input checked="" type="checkbox"/>	MEDIE_MATEMATICA	789
<input type="checkbox"/>	MEDIE_FIZICA	789
<input type="checkbox"/>	MEDIE_ROMANA	789

Conditions

SQL

Results

Saved SQL

	Column	Alias	Object	Condition	Sort Type	Sort Order	Show	Function	Group By	Delete
▲ ▼	NUMAR_MATRICOL	NUMAR_MATRICOL	CATALOG		Asc ▼		<input checked="" type="checkbox"/>		<input type="checkbox"/>	×
▲ ▼	AN_UNIVERSITAR	AN_UNIVERSITAR	CATALOG	= '2020-2021'	Asc ▼		<input checked="" type="checkbox"/>		<input type="checkbox"/>	×
▲ ▼	NUME_STUDENT	NUME_STUDENT	CATALOG		Asc ▼	1	<input checked="" type="checkbox"/>		<input type="checkbox"/>	×
▲ ▼	MEDIE_MATEMATICA	MEDIE_MATEMATICA	CATALOG		Asc ▼		<input checked="" type="checkbox"/>		<input type="checkbox"/>	×

Conditions

SQL

Results

Saved SQL

```
select CATALOG.NUMAR_MATRICOL as NUMAR_MATRICOL,
       CATALOG.AN_UNIVERSITAR as AN_UNIVERSITAR,
       CATALOG.NUME_STUDENT as NUME_STUDENT,
       CATALOG.MEDIE_MATEMATICA as MEDIE_MATEMATICA
from CATALOG CATALOG
where CATALOG.AN_UNIVERSITAR = '2020-2021'
order by CATALOG.NUME_STUDENT ASC
```

Conditions	SQL	Results	Saved SQL	
NUMAR_MATRICOL		AN_UNIVERSITAR	NUME_STUDENT	MEDIE_MATEMATICA
8		2020-2021	Carabas Mihai	10
9		2020-2021	Chiroiu Mihai	10
6		2020-2021	Crainea Razvan	9
5		2020-2021	Deaconescu Razvan	8
1		2020-2021	Dorel Ion	4
2		2020-2021	Dorinel Filip	5
3		2020-2021	Hogea Alexandru	6
4		2020-2021	Muraru George	7
7		2020-2021	Rughinis Razvan	10
row(s) 1 - 9 of 9				
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