

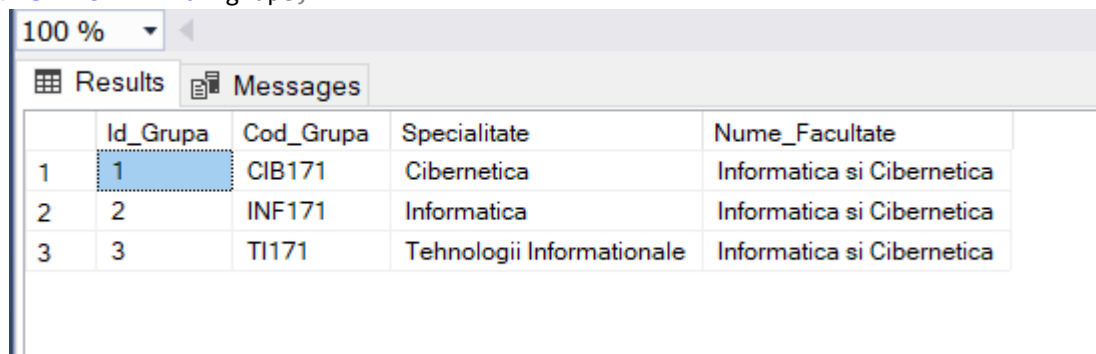
Databases Laboratory Work Nr.4

Title: SELECT TRANSACT-SQL INSTRUCTION

Tasks:

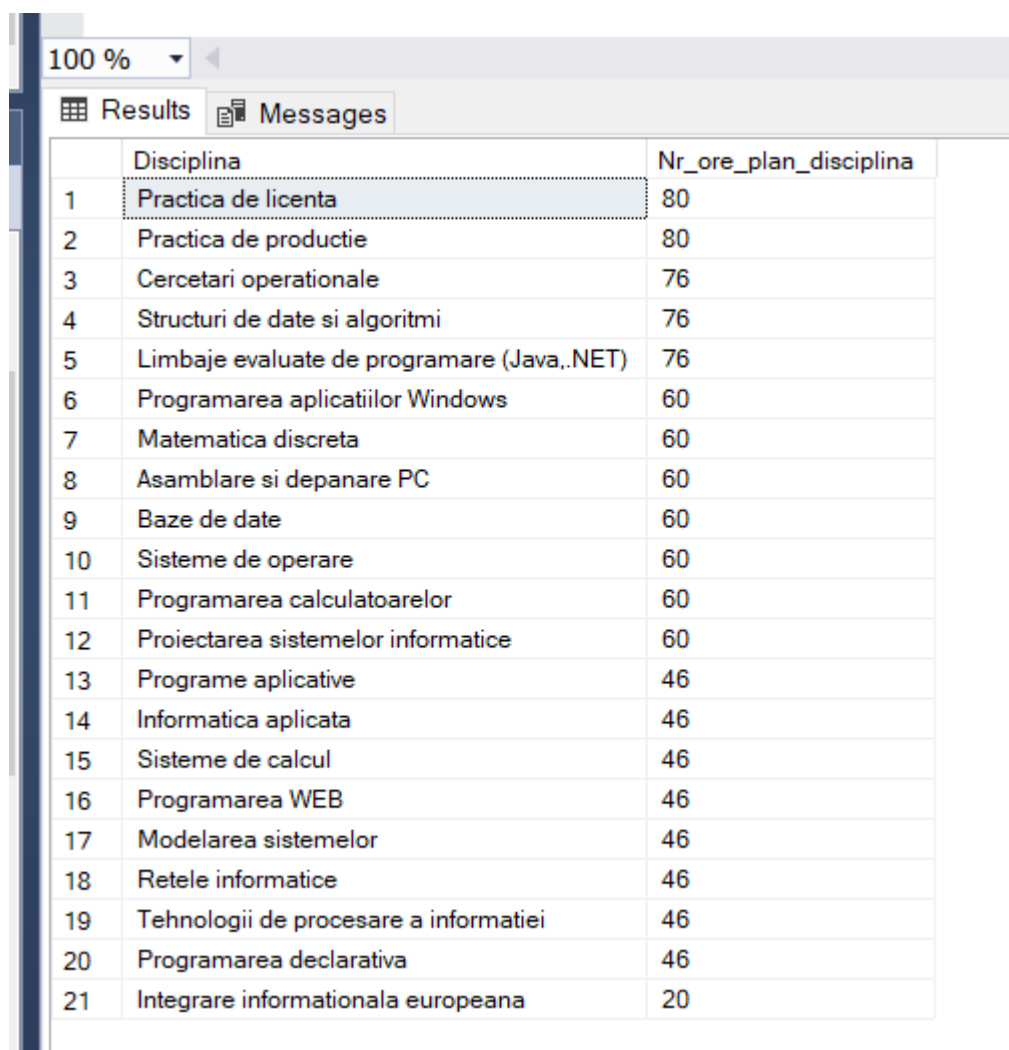
- Exercises 1 to 10
- Exercises 20, 21, 22
- Exercises 30,31,35

1. `SELECT * FROM grupe;`



	Id_Grupa	Cod_Grupa	Specialitate	Nume_Facultate
1	1	CIB171	Cibernetica	Informatica si Cibernetica
2	2	INF171	Informatica	Informatica si Cibernetica
3	3	TI171	Tehnologii Informatinale	Informatica si Cibernetica

2. `SELECT Disciplina, Nr_ore_plan_disciplina FROM discipline
ORDER BY Nr_ore_plan_disciplina DESC;`



	Disciplina	Nr_ore_plan_disciplina
1	Practica de licenta	80
2	Practica de productie	80
3	Cercetari operationale	76
4	Structuri de date si algoritmi	76
5	Limbaje evaluate de programare (Java,.NET)	76
6	Programarea aplicatiilor Windows	60
7	Matematica discreta	60
8	Asamblare si depanare PC	60
9	Baze de date	60
10	Sisteme de operare	60
11	Programarea calculatoarelor	60
12	Proiectarea sistemelor informatice	60
13	Programe aplicative	46
14	Informatica aplicata	46
15	Sisteme de calcul	46
16	Programarea WEB	46
17	Modelarea sistemelor	46
18	Rețele informatice	46
19	Tehnologii de procesare a informatiei	46
20	Programarea declarativa	46
21	Integrare informationala europeana	20

```

3. SELECT DISTINCT p.Nume_Profesor, p.Prenume_Profesor,
                   d.Disciplina AS Disciplina_D
FROM profesori AS p, studenti_reusita AS r, discipline AS d
WHERE p.Id_Profesor = r.Id_Profesor AND r.Id_Disciplina = d.Id_Disciplina
ORDER BY p.Nume_Profesor, p.Prenume_Profesor;

```

100 %			
Results Messages			
	Nume_Profesor	Prenume_Profesor	Disciplina_D
1	Avram	Sanda	Proiectarea sistemelor informatice
2	Bivol	Ion	Practica de licenta
3	Bivol	Ion	Structuri de date si algoritmi
4	Dogar	Alexandru	Rețele informatice
5	Frent	Tudor	Cercetari operationale
6	Ilascu	Ionela	Tehnologii de procesare a informatiei
7	Micu	Elena	Baze de date
8	Micu	Elena	Structuri de date si algoritmi
9	Mircea	Maria	Integrare informationala europeana
10	Mircea	Sorin	Programe aplicative
11	Misan	Andrei	Practica de productie
12	Mocanu	Diana	Programarea aplicatiilor Windows
13	Mocanu	Diana	Programarea calculatoarelor
14	Mocanu	Diana	Programarea WEB
15	Munteanu	Alexandru	Informatica aplicata
16	Munteanu	Alexandru	Programarea declarativa
17	Nazarie	Alexandru	Modelarea sistemelor
18	Nechita	Vasile	Practica de productie
19	Negru	Sergiu	Limbaje evaluate de programare (Java,.NET)
20	Olteanu	Andrei	Matematica discreta
21	Popescu	Gabriel	Asamblare si depanare PC
22	Popescu	Gabriel	Sisteme de calcul
23	Popescu	Gabriel	Sisteme de operare
24	Ungureanu	Iulia	Practica de productie

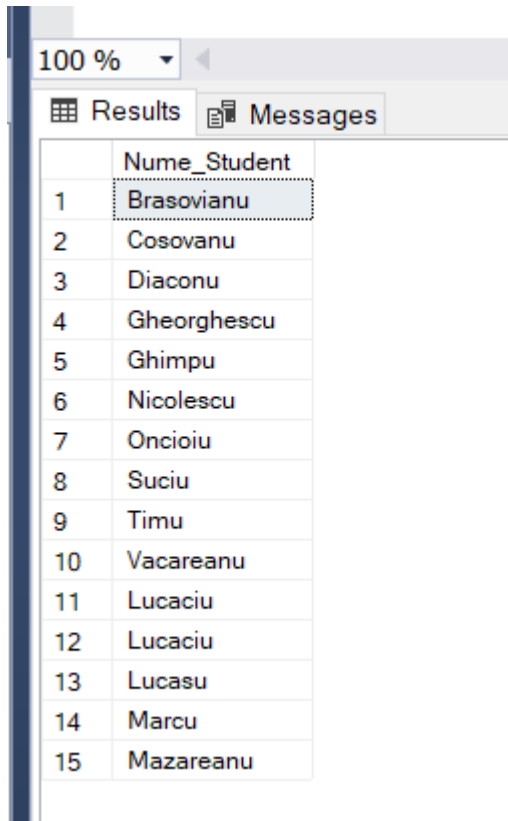
```

4. select Disciplina from discipline
where len(Disciplina) > 20;

```

100 %	
Results Messages	
	Disciplina
1	Programarea calculatoarelor
2	Asamblare si depanare PC
3	Cercetari operationale
4	Structuri de date si algoritmi
5	Limbaje evaluate de programare (Java,.NET)
6	Programarea aplicatiilor Windows
7	Tehnologii de procesare a informatiei
8	Programarea declarativa
9	Proiectarea sistemelor informatice
10	Practica de productie
11	Integrare informationala europeana

5. `select Nume_Student from studenti
where Nume_Student like '%u'`



The screenshot shows a database query results window. At the top, there is a zoom level dropdown set to '100 %' and a back arrow. Below this are two tabs: 'Results' (active) and 'Messages'. The 'Results' tab displays a table with two columns: an index and 'Nume_Student'. The table contains 15 rows of student names. The first row, '1 Brasovianu', is highlighted with a dotted border.

	Nume_Student
1	Brasovianu
2	Cosovanu
3	Diaconu
4	Gheorghescu
5	Ghimpu
6	Nicolescu
7	Oncioiu
8	Suciu
9	Timu
10	Vacareanu
11	Lucaciu
12	Lucaciu
13	Lucasu
14	Marcu
15	Mazareanu

```

6. select distinct top 5 with ties s.Nume_Student, s.Prenume_Student,
   r.Tip_Evaluare, r.Nota, d.Disciplina
from studenti as s, studenti_reusita as r, disciplina as d
where r.Tip_Evaluare = 'Testul 2' and d.Disciplina = 'Baze de date'
order by r.Nota desc;

```

100 %

Results Messages

	Nume_Student	Prenume_Student	Tip_Evaluare	Nota	Disciplina
1	Brasovianu	Teodora	Testul 2	10	Baze de date
2	Corovert	Eduard	Testul 2	10	Baze de date
3	Cosovanu	Geanina	Testul 2	10	Baze de date
4	Coste	Claudia	Testul 2	10	Baze de date
5	Covas	Roman	Testul 2	10	Baze de date
6	Damian	Adina	Testul 2	10	Baze de date
7	Damian	Roxana	Testul 2	10	Baze de date
8	Dan	David	Testul 2	10	Baze de date
9	Danci	Larisa	Testul 2	10	Baze de date
10	Dascal	Florina	Testul 2	10	Baze de date
11	Demian	Bogdan	Testul 2	10	Baze de date
12	Diaconu	Samuel	Testul 2	10	Baze de date
13	Dobrea	Daniela	Testul 2	10	Baze de date
14	Dobrita	Maria	Testul 2	10	Baze de date
15	Dobrovat	Mihai	Testul 2	10	Baze de date
16	Dordai	Ovidiu	Testul 2	10	Baze de date
17	Ene	Mihai	Testul 2	10	Baze de date
18	Farcas	Alina	Testul 2	10	Baze de date
19	Florea	Ioan	Testul 2	10	Baze de date
20	Forgaci	Mihai	Testul 2	10	Baze de date
21	Fratila	Ovidiu	Testul 2	10	Baze de date
22	Gadalean	Gabriela	Testul 2	10	Baze de date
23	Galambsi	Norbert	Testul 2	10	Baze de date
24	Gheorghescu	Gabriel	Testul 2	10	Baze de date
25	Ghimpu	Eduard	Testul 2	10	Baze de date
26	Ghiran	Andrei	Testul 2	10	Baze de date
27	Ghiurea	Stefan	Testul 2	10	Baze de date
28	Giurca	Sebastian	Testul 2	10	Baze de date
29	Goia	Ariana	Testul 2	10	Baze de date
30	Hanea	Marius	Testul 2	10	Baze de date
31	Holhos	Bogdan	Testul 2	10	Baze de date

NICHITA.universitatea - dbo.disciplina NICHITA.universitat...bo.studenti_reusita SQLQuery2.sql - NICHITA\Nichita (541)* - X

```

select distinct top 5 s.Nume_Student, s.Prenume_Student, r.Nota, r.Tip_Evaluare, d.Disciplina
from studenti as s, studenti_reusita as r, disciplina as d
where r.Tip_Evaluare = 'Testul 2' and d.Disciplina = 'Baze de date'
order by r.Nota desc;

```

100 %

Results Messages

	Nume_Student	Prenume_Student	Nota	Tip_Evaluare	Disciplina
1	Brasovianu	Teodora	10	Testul 2	Baze de date
2	Corovert	Eduard	10	Testul 2	Baze de date
3	Cosovanu	Geanina	10	Testul 2	Baze de date
4	Coste	Claudia	10	Testul 2	Baze de date
5	Covas	Roman	10	Testul 2	Baze de date

```

7. select distinct g.Cod_Grupa, s.Adresa_Postala_Student, s.Nume_Student,
   s.Prenume_Student
from grupe as g, studenti_reusita as r, studenti as s
where s.Adresa_Postala_Student like '%31 August%';

```

100 %				
Results Messages				
	Cod_Grupa	Adresa_Postala_Student	Nume_Student	Prenume_Student
1	CIB171	or. Cahul, str. 31 August, 4	Hanea	Marius
2	CIB171	or. Cahul, str. 31 August, 4d/2	Goia	Ariana
3	CIB171	or. Drochia, str.31 August, 33	Dascal	Florina
4	CIB171	or. Floresti, str.31 August, 59	Pop	Irina
5	INF171	or. Cahul, str. 31 August, 4	Hanea	Marius
6	INF171	or. Cahul, str. 31 August, 4d/2	Goia	Ariana
7	INF171	or. Drochia, str.31 August, 33	Dascal	Florina
8	INF171	or. Floresti, str.31 August, 59	Pop	Irina
9	TI171	or. Cahul, str. 31 August, 4	Hanea	Marius
10	TI171	or. Cahul, str. 31 August, 4d/2	Goia	Ariana
11	TI171	or. Drochia, str.31 August, 33	Dascal	Florina
12	TI171	or. Floresti, str.31 August, 59	Pop	Irina

9. `select distinct s.Nume_Student, s.Adresa_Postala_Student
from studenti as s, studenti_reusita as r
where r.Nota > 8 and r.Data_Evaluare like '%2018%'`

Results		Messages	
	Nume_Student	Adresa_Postala_Student	
1	Brasovianu	mun. Chisinau, str. Tighina, 23/3	
2	Corovei	or. Comrat, str. Lenin, 188	
3	Cosovanu	mun. Chisinau, bd. Decebal, 76	
4	Coste	mun. Chisinau, bd. Cuza-Voda, 31	
5	Covae	mun. Balti, str. Stefan cel Mare, 6/1	
6	Damian	mun. Chisinau, bd. Traian, 22	
7	Damian	mun. Chisinau, str. N.Zelinski, 5/5	
8	Dan	mun. Chisinau, str. S. Lazo, 40	
9	Danci	mun. Chisinau, str. Unirii Principatelor pata. 1	
10	Dasca	or. Drochia, str. 31 August, 33	
11	Damian	or. Ungheni, str. Nationala, 27	
12	Diaconu	or. Ungheni, str. Gh. Cristuc, 10	
13	Dobrea	mun. Chisinau, str. V. Alecsandri, 78	
14	Dobrita	mun. Chisinau, str. A. Puskin, 41	
15	Dobrovat	mun. Chisinau, bd. Stefan cel Mare si Stint...	
16	Dordai	mun. Chisinau, str. Puskin, 28, ap. 17	
17	Ene	mun. Chisinau, bd. Mircea cel Batrin, 4/4	
18	Farcas	mun. Chisinau, str. Varnita, 8	
19	Florea	or. Drochia, str. Independentei, 13	
20	Forgaci	mun. Chisinau, str. Calea Orheiului, 36	
21	Fratila	mun. Chisinau, bd. Moscova, 5	
22	Gadalean	mun. Chisinau, str. Calea Orheiului, 112	
23	Galamboi	or. Edinet, str. Independentei, 106	
24	Gheorghescu	mun. Chisinau, bd. Moscova, 20	
25	Ghimpu	mun. Chisinau, or. Cricova, str. Chisinaului, ...	
26	Ghiran	mun. Chisinau, s. Ciorescu, str. Alexandru c...	
27	Ghiurea	or. Criuleni, bd. Biruinta, 12	
28	Giurca	or. Cahul, str. Republicii, 15/6-1	
29	Goia	or. Cahul, str. 31 August, 4d/2	
30	Hanea	or. Cahul, str. 31 August, 4	
31	Hanea	or. Cahul, str. 31 August, 4	
32	Hanea	or. Cahul, str. 31 August, 4	
33	Hanea	or. Cahul, str. 31 August, 4	
34	Hanea	or. Cahul, str. 31 August, 4	
35	Hanea	or. Cahul, str. 31 August, 4	
36	Hanea	or. Cahul, str. 31 August, 4	
37	Hanea	or. Cahul, str. 31 August, 4	
38	Hanea	or. Cahul, str. 31 August, 4	
39	Hanea	or. Cahul, str. 31 August, 4	
40	Hanea	or. Cahul, str. 31 August, 4	
41	Hanea	or. Cahul, str. 31 August, 4	
42	Hanea	or. Cahul, str. 31 August, 4	
43	Hanea	or. Cahul, str. 31 August, 4	
44	Hanea	or. Cahul, str. 31 August, 4	
45	Hanea	or. Cahul, str. 31 August, 4	
46	Martis	mun. Chisinau, bd. Mircea cel Batrin, 32/10	
47	Matasari	mun. Chisinau, str. Albi7oara, 78/6	
48	Mates	ri. Taraclia, s. Tvardita, str. Frunze, 1	
49	Maiko	mun. Chisinau, str. Maria Dragan, 4/1	
50	Maxim	mun. Chisinau, bd. Decia, 5/4	
51	Mazareanu	mun. Chi7inau, str. Calea Orheiului, 107/1	
52	Medrea	mun. Chisinau, or. Vadul lui Voda, str. Stefa...	
53	Mesesan	mun. Chisinau, str. Bogdan Voevod, 1/1	
54	Muresan	or. Hincesti, str. Chisinaului, 10	
55	Nicola	or. Hincesti, str. Chisinaului, 4	
56	Nicolae	or. Cimislia, str. Suveranitati, 4	
57	Nicolescu	or. Leova, str. Stefan cel Mare, 50	
58	Onciolu	or. Leova, str. Stefan cel Mare, 67/1	
59	Oniga	or. Leova, str. Independentei, 7	
60	Onian	or. Orhei, str. Mahu Vasile, 137	
61	Paros	or. Orhei, str. Vasile Lupu, 34	
62	Petok	or. Ocni7a, str. 50 de ani ai Biruintei, 19	
63	Pintea	or. Soroca, str. Independentei, 75	
64	Pitigoi	or. Soroca, str. Independentei, 24	
65	Poienar	or. Briceni, str. Stefan cel Mare, 2	
66	Pop	or. Briceni, str. Independentei, 1	
67	Pop	or. Floresti, str. 31 August, 59	
68	Popa	or. Taraclia, str. Lenin, 143/5	
69	Popov	or. Briceni, str. Prieteniei, 3	
70	Suciu	or. Anenii Noi, str. Concilieni Nationale, 2	
71	Timu	or. Donduseni, str. S. Lazo, 16	
72	Vacareanu	or. Donduseni, str. Comarov, 12	
73	Vaman	mun. Balti, str. Mihai Viteazul, 18	
74	Varga	mun. Balti, str. Stefan cel Mare, 2	
75	Viman	mun. Balti, str. Independentei, 39	


```

10. select distinct s.Nume_Student, s.Prenume_Student
from studenti as s, studenti_reusita as r, discipline as d
where
r.Nota < 8 and r.Nota > 4 and r.Data_Evaluare like '%2018%'
and r.Tip_Evaluare = 'Examen' and d.Disciplina = 'Baze de date'
and d.Id_Disciplina = r.Id_Disciplina

```

100 %			Results Messages		
Results Messages			Results Messages		
	Nume_Student	Prenume_Student		Nume_Student	Prenume_Student
1	Brasovianu	Teodora	31	Holhos	Bogdan
2	Corovet	Eduard	32	Irimia	Cristiana
3	Cosovanu	Geanina	33	Irimus	Andrei
4	Coste	Claudia	34	Jinga	Cristian
5	Covas	Roman	35	Judea	Stefana
6	Damian	Adina	36	Jurj	Flaviu
7	Damian	Roxana	37	Letea	Roland
8	Dan	David	38	Lincar	Alexandra
9	Danci	Larisa	39	Luca	Alex
10	Dascal	Florina	40	Luca	Laura
11	Demian	Bogdan	41	Lucaciu	Alexandru
12	Diaconu	Samuel	42	Lucaciu	Raul
13	Dobrea	Daniela	43	Lucasu	Victor
14	Dobrita	Maria	44	Marcu	Daniel
15	Dobrovat	Mihai	45	Marin	Stefan
16	Dordai	Ovidiu	46	Martis	Dan
17	Ene	Mihai	47	Matasari	Alexandru
18	Farcas	Alina	48	Mates	Catalin
19	Florea	Ioan	49	Matko	Mihai
20	Forgaci	Mihai	50	Maxim	Tudor
21	Fratila	Ovidiu	51	Mazareanu	Sergiu
22	Gadalean	Gabriela	52	Medrea	Diana
23	Galamposi	Norbert	53	Mesanan	Maria
24	Gheorghescu	Gabriel	54	Muresan	Sergiu
25	Ghimpu	Eduard	55	Nicola	Claudiu
26	Ghiran	Andrei	56	Nicolae	Radu
27	Ghiurea	Stefan	57	Nicolescu	Aurel
28	Giurca	Sebastian	58	Oncioiu	Costin-Ilie
29	Goia	Ariana	59	Oniga	Bogdan
30	Hanea	Marius	60	Orian	Sergiu
31	Holhos	Bogdan	61	Paros	Constantin

Query executed successfully.

20.

```
select distinct count(r.Id_Student)
from studenti as s, studenti_reusita as r, discipline as d
where
r.Nota > 4 and r.Data_Evaluare like '%2018%'
and d.Disciplina = 'Baze de date' and r.Tip_Evaluare = 'Testul 2'
```

(No column name)
0

21.

```
select s.Nume_Student, s.Prenume_Student, count(r.Nota) as Nr_de_Note_Student
from studenti_reusita as r, studenti as s
where r.Id_Student = s.Id_Student

group by s.Nume_Student, s.Prenume_Student
```

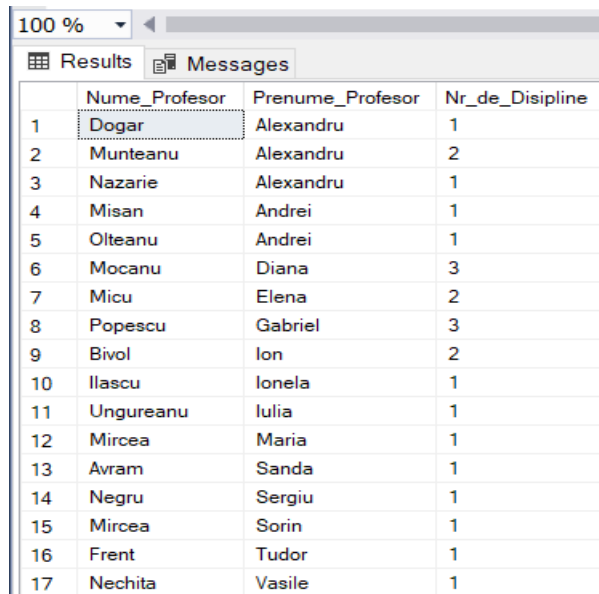
	Nume_Student	Prenume_Student	Nr_de_Note_Student
1	Damian	Adina	40
2	Luca	Alex	52
3	Lincar	Alexandra	52
4	Lucaciu	Alexandru	52
5	Matasari	Alexandru	52
6	Pop	Alexandru	52
7	Farcas	Alina	40
8	Ghiran	Andrei	40
9	Irimus	Andrei	52
10	Pintea	Andrei	52
11	Popov	Andrei	52
12	Timu	Andrei	52
13	Goia	Ariana	40
14	Nicolescu	Aurel	52
15	Demian	Bogdan	40
16	Holhos	Bogdan	52
17	Oniga	Bogdan	52
18	Mates	Catalin	52
19	Coste	Claudia	40
20	Nicola	Claudiu	52
21	Paros	Constantin	52
22	Oncioiu	Costin-Ilie	52
23	Jinga	Cristian	52
24	Irimia	Cristiana	52
25	Martis	Dan	52
26	Marcu	Daniel	52
27	Dobrea	Daniela	40
28	Dan	David	40
29	Medrea	Diana	52
30	Corovet	Eduard	52
31	Ghimpu	Eduard	40
40	Varga	Izabella	52
41	Danci	Larisa	40
42	Luca	Laura	52
43	Petok	Lorand	52
44	Dobrita	Maria	40
45	Mesian	Maria	52
46	Hanea	Marius	40
47	Popa	Mihaela	52
48	Dobrovat	Mihai	40
49	Ene	Mihai	40
50	Forgaci	Mihai	40
51	Matko	Mihai	52
52	Vaman	Mihai	52
53	Galambosi	Norbert	50
54	Dordai	Ovidiu	40
55	Fratila	Ovidiu	40
56	Nicolae	Radu	52
57	Lucaciu	Raul	52
58	Poienar	Robert	52
59	Letea	Roland	52
60	Covas	Roman	52
61	Damian	Roxana	40
62	Diaconu	Samuel	38
63	Giurca	Sebastian	40
64	Mazareanu	Sergiu	52
65	Muresan	Sergiu	52
66	Orian	Sergiu	52
67	Ghiurea	Stefan	40
68	Marin	Stefan	52
69	Vacareanu	Stefan	52
70	Judea	Stefana	52

Query executed successfully.

22.

```
select p.Nume_Profesor, p.Prenume_Profesor, count( distinct r.Id_Disciplina) as
Nr_de_Disipline
from profesori as p, studenti_reusita as r
where r.Id_Profesor = p.Id_Profesor

group by p.Nume_Profesor, p.Prenume_Profesor
```



100 %

	Nume_Profesor	Prenume_Profesor	Nr_de_Disipline
1	Dogar	Alexandru	1
2	Munteanu	Alexandru	2
3	Nazarie	Alexandru	1
4	Misan	Andrei	1
5	Olteanu	Andrei	1
6	Mocanu	Diana	3
7	Micu	Elena	2
8	Popescu	Gabriel	3
9	Bivol	Ion	2
10	Ilascu	Ionela	1
11	Ungureanu	Iulia	1
12	Mircea	Maria	1
13	Avram	Sanda	1
14	Negru	Sergiu	1
15	Mircea	Sorin	1
16	Frent	Tudor	1
17	Nechita	Vasile	1

30.

```
select count(r.Id_Student) as Nr_de_Studenti,
avg(cast(r.Nota as Float)) as Media_la_Reusita_Curenta,
d.Disciplina

from discipline as d, studenti_reusita as r, studenti as s

where d.Disciplina = 'Baze de date' and
d.Id_Disciplina = r.Id_Disciplina and
s.Id_Student = r.Id_Student and
r.Tip_Evaluare = 'Reusita Curenta' and
r.Data_Evaluare like '%2018%'

group by d.Disciplina
```



100 %

	Nr_de_Studenti	Media_la_Reusita_Curenta	Disciplina
1	75	6,88	Baze de date

```

31. select distinct s.Nume_Student, s.Prenume_Student, count(r.Nota) as
Nr_de_Respingeri, d.Disciplina

from discipline as d, studenti_reusita as r, studenti as s

where r.Nota < 5 and
d.Id_Disciplina = r.Id_Disciplina and
s.Id_Student = r.Id_Student

group by s.Nume_Student, s.Prenume_Student, d.Disciplina having count(r.Nota) > 2

```

100 %					Object Explorer Details SQLQuery13.sql - N...CHITA\Nichita (53))*				
Results Messages					Results Messages				
	Nume_Student	Prenume_Student	Nr_de_Respingeri	Disciplina		Nume_Student	Prenume_Student	Nr_de_Respingeri	Disciplina
1	Corvet	Eduard	3	Programarea calculatoarelor	17	Forgaci	Mihai	3	Programarea aplicatiilor Windows
2	Cosovanu	Geanina	3	Modelarea sistemelor	18	Gadalean	Gabriela	3	Practica de productie
3	Coste	Claudia	3	Integrare informationala europeana	19	Galambosi	Norbert	3	Practica de productie
4	Coste	Claudia	3	Programarea aplicatiilor Windows	20	Galambosi	Norbert	3	Sisteme de operare
5	Coste	Claudia	3	Structuri de date si algoritmi	21	Galambosi	Norbert	4	Tehnologii de procesare a inform...
6	Covas	Roman	4	Programarea calculatoarelor	22	Ghimpu	Eduard	3	Baze de date
7	Danci	Larisa	3	Matematica discreta	23	Ghimpu	Eduard	3	Practica de productie
8	Dascal	Florina	3	Asamblare si depanare PC	24	Ghiurea	Stefan	4	Structuri de date si algoritmi
9	Dascal	Florina	3	Sisteme de calcul	25	Holhos	Bogdan	3	Practica de productie
10	Diaconu	Samuel	3	Programarea aplicatiilor Windows	26	Letea	Roland	3	Integrare informationala europeana
11	Dobrovat	Mihai	4	Baze de date	27	Lincar	Alexandra	4	Structuri de date si algoritmi
12	Dordai	Ovidiu	3	Proiectarea sistemelor informatice	28	Luca	Laura	3	Proiectarea sistemelor informatice
13	Ene	Mihai	3	Cercetari operationale	29	Lucaciu	Alexandru	3	Informatica aplicata
14	Farcas	Alina	4	Cercetari operationale	30	Lucaciu	Raul	4	Programarea calculatoarelor
15	Farcas	Alina	3	Structuri de date si algoritmi	31	Lucasu	Victor	4	Baze de date
16	Florea	Ioan	3	Practica de productie	32	Marin	Stefan	3	Programarea declarativa
17	Forgaci	Mihai	3	Programarea aplicatiilor Windows	33	Matko	Mihai	3	Limbaje evaluate de programare (...)
18	Gadalean	Gabriela	3	Practica de productie	34	Matko	Mihai	4	Programe aplicative
19	Galambosi	Norbert	3	Practica de productie	35	Mazareanu	Sergiu	4	Limbaje evaluate de programare (...)
20	Galambosi	Norbert	3	Sisteme de operare	36	Mazareanu	Sergiu	3	Programe aplicative
21	Galambosi	Norbert	4	Tehnologii de procesare a inform...	37	Nicola	Claudiu	3	Practica de productie
22	Ghimpu	Eduard	3	Baze de date	38	Nicola	Claudiu	3	Programe aplicative
23	Ghimpu	Eduard	3	Practica de productie	39	Nicola	Claudiu	3	Structuri de date si algoritmi
24	Ghiurea	Stefan	4	Structuri de date si algoritmi	40	Oncioiu	Costin-Ilie	4	Structuri de date si algoritmi
25	Holhos	Bogdan	3	Practica de productie	41	Pop	Irina	3	Asamblare si depanare PC
26	Letea	Roland	3	Integrare informationala europeana	42	Pop	Irina	4	Tehnologii de procesare a inform...
27	Lincar	Alexandra	4	Structuri de date si algoritmi	43	Popa	Mihaela	3	Programarea WEB
28	Luca	Laura	3	Proiectarea sistemelor informatice	44	Popov	Andrei	3	Asamblare si depanare PC
29	Lucaciu	Alexandru	3	Informatica aplicata	45	Popov	Andrei	4	Tehnologii de procesare a inform...
30	Lucaciu	Raul	4	Programarea calculatoarelor	46	Viman	Violet	3	Programarea calculatoarelor
31	Lucasu	Victor	4	Baze de date					

```

35.  select d.Id_Disciplina, d.Disciplina, avg(cast(r.Nota as float)) as
Media_pe_Disciplina

from discipline as d, studenti_reusita as r

where d.Id_Disciplina = r.Id_Disciplina

group by d.Id_Disciplina, d.Disciplina having avg(cast(r.Nota as float)) > 7

```

100 %

Results Messages			
	Id_Disciplina	Disciplina	Media_pe_Disciplina
1	115	Programarea declarativa	7,21
2	109	Retele informatice	7,27
3	112	Limbaje evaluate de programare (Java,.NET)	7,18
4	101	Programarea calculatoarelor	7,03
5	105	Cercetari operationale	7,01
6	117	Practica de licenta	7,05369127516779
7	111	Modelarea sistemelor	7,1734693877551