

# Jegyzőkönyv Háttéralkalmazások 1. gyakorlat

## 3. feladat:

1.

SQLQuery2.sql - (\\...HLRPJM\\konna (57))\*

```
SELECT * from Vevo --YEUEUN
```

236 %

Results Messages

	ID	Nev	Szamlaszam	Login	Jelszo	Email	KozpontiTelephely
1	1	Puskás Norbert	16489665-05899845-10000038	pnorbert	huti9haj1s	puskasnorbert@freemail.hu	2
2	2	Hajdú-Nagy Katalin	54255831-15615432-25015126	katinka	gandalf67j	hajdunagyk@hotmail.com	1
3	3	Grosz János	25894467-12005362-59815126	jano	jag7guFs	janos.grosz@gmail.com	4

SELECT \* from Vevo –YEUEUN

2.

```
Select distinct Termek.Nev
from Termek, MegrendelesTetel
where TermekID = Termek.ID --YEUEUN
```

236 %

Results Messages

	Nev
1	Activity playgim
2	Building Blocks 80 db-os
3	Fisher Price kalapáló
4	Lego City kikötoje
5	Lego Duplo Ásógép
6	Maxi Blocks 56 db-os
7	Színes bábikönyv
8	Zenéló bábitelefón

Select distinct Termek.Nev

from Termek, MegrendelesTetel

where TermekID = Termek.ID –YEUEUN

3.

```

Select COUNT(*)
from Statusz as s, Megrendeles as m
where m.StatuszID = s.ID
and s.nev != 'Kiszállítva' --YEUEUN

```

236 %

Results Messages

(No column name)	
1	2

Select COUNT(\*)

from Statusz as s, Megrendeles as m

where m.StatuszID = s.ID

and s.nev != 'Kiszállítva' --YEUEUN

4.

```

Select f.Mod
from Megrendeles m
right outer join
FizetesMod f on m.FizetesModID = f.ID
where m.ID is null --YEUEUN

```

236 %

Results Messages

	Mod
1	Átutalás 15
2	Átutalás 30
3	Utánvét

Select f.Mod

from Megrendeles m

right outer join

FizetesMod f on m.FizetesModID = f.ID

where m.ID is null --YEUEUN

5.

```

Insert into Vevo Values('Jánoska',
                        '123123123-54435345',
                        'jancsika',
                        '12345',
                        'jancsika@jancsi.com',4) --YEUEUN

Select @@IDENTITY

```

236 %

Results Messages

(No column name)	
1	5

```

Insert into Vevo Values('Jánoska',
                        '123123123-54435345',
                        'jancsika',
                        '12345',
                        'jancsika@jancsi.com',4) --YEUEUN

```

```

Select @@IDENTITY

```

6.

```

Update Kategoria
set Nev = 'Fakocka'
where Nev = 'Fajáték' --YEUEUN

```

236 %

Messages

(1 row affected)

Completion time: 2025-02-13T21:43:39.3044402+01:00

```

Update Kategoria

```

```

set Nev = 'Fakocka'

```

```

where Nev = 'Fajáték' --YEUEUN

```

7.

```

--Select k.Nev, count(*) from Termek t, Kategoria k
--where t.KategoriaID = k.ID
--Group by t.KategoriaID, k.Nev
--having count(t.id) = (
--    Select MAX(db) from (
--    Select count(*)as db from Termek t, Kategoria k
--    where t.KategoriaID = k.ID
--    Group by t.KategoriaID, k.Nev) as sub
--) --YEUEUN

```

236 %

Results Messages

	Nev	(No column name)
1	Építő elemek	3

Select k.Nev, count(\*) from Termek t, Kategoria k

where t.KategoriaID = k.ID

Group by t.KategoriaID, k.Nev

having count(t.id) = (

Select MAX(db) from (

Select count(\*)as db from Termek t, Kategoria k

where t.KategoriaID = k.ID

Group by t.KategoriaID, k.Nev) as sub

) --YEUEUN

#### 4.Feladat önálló

1.

```

--Select t.Nev from Termek t, AFA a
--where t.AFAID = a.ID and a.Kulcs = 15 --YEUEUN

```

236 %

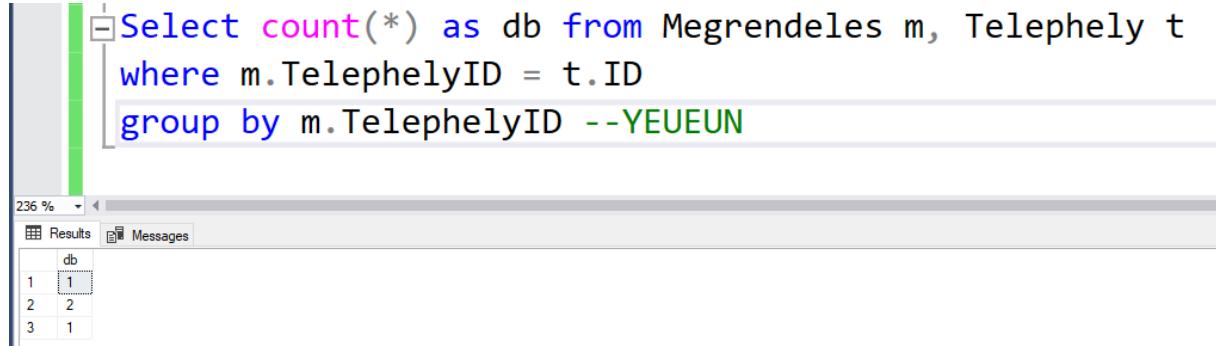
Results Messages

	Nev
1	Egy óra gyerekfelügyelet

Select t.Nev from Termek t, AFA a

where t.AFAID = a.ID and a.Kulcs = 15 --YEUEUN

2.



```

Select count(*) as db from Megrendeles m, Telephely t
where m.TelephelyID = t.ID
group by m.TelephelyID --YEUEUN

```

Results

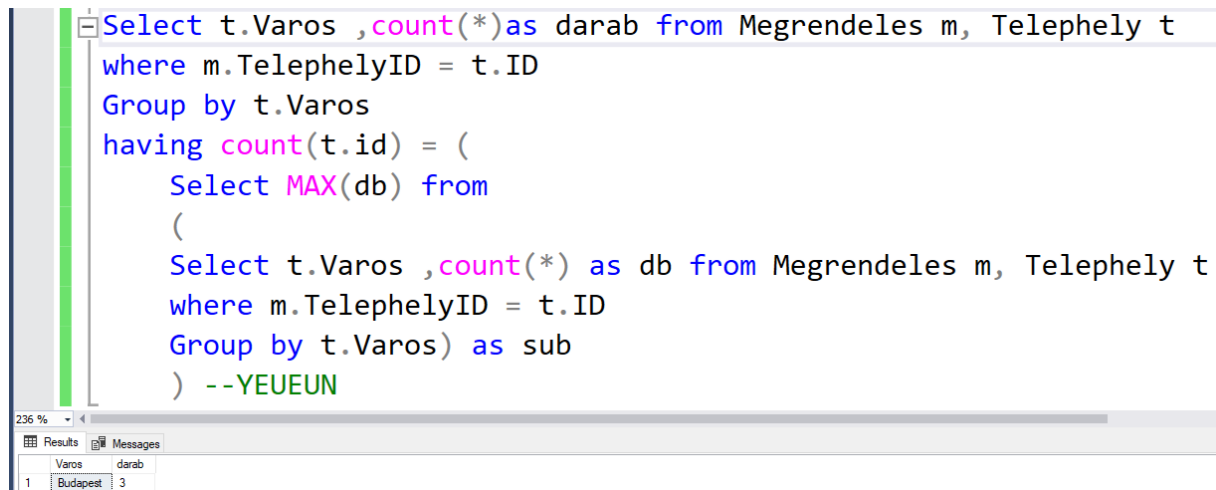
	db
1	1
2	2
3	1

Select count(\*) as db from Megrendeles m, Telephely t

where m.TelephelyID = t.ID

group by m.TelephelyID –YEUEUN

3.



```

Select t.Varos ,count(*)as darab from Megrendeles m, Telephely t
where m.TelephelyID = t.ID
Group by t.Varos
having count(t.id) = (
    Select MAX(db) from
    (
        Select t.Varos ,count(*) as db from Megrendeles m, Telephely t
        where m.TelephelyID = t.ID
        Group by t.Varos) as sub
    ) --YEUEUN

```

Results

	Varos	darab
1	Budapest	3

Select t.Varos ,count(\*)as darab from Megrendeles m, Telephely t

where m.TelephelyID = t.ID

Group by t.Varos

having count(t.id) = (

Select MAX(db) from

(

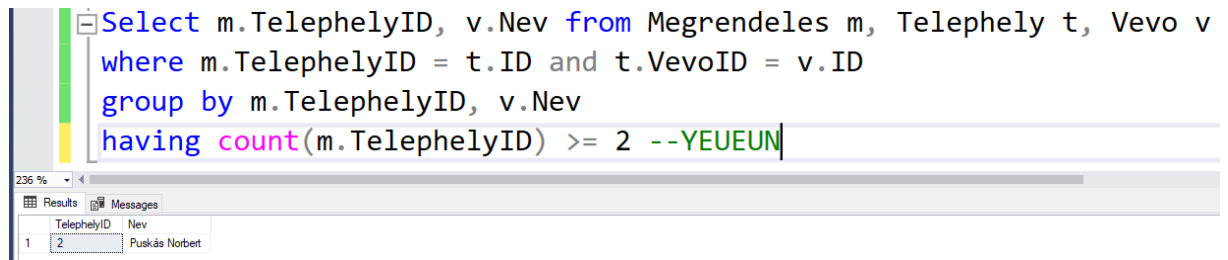
Select t.Varos ,count(\*) as db from Megrendeles m, Telephely t

where m.TelephelyID = t.ID

Group by t.Varos) as sub

) –YEUEUN

4.



```

Select m.TelephelyID, v.Nev from Megrendeles m, Telephely t, Vevo v
where m.TelephelyID = t.ID and t.VevoID = v.ID
group by m.TelephelyID, v.Nev
having count(m.TelephelyID) >= 2 --YEUEUN

```

TelephelyID	Nev
2	Puskás Norbert

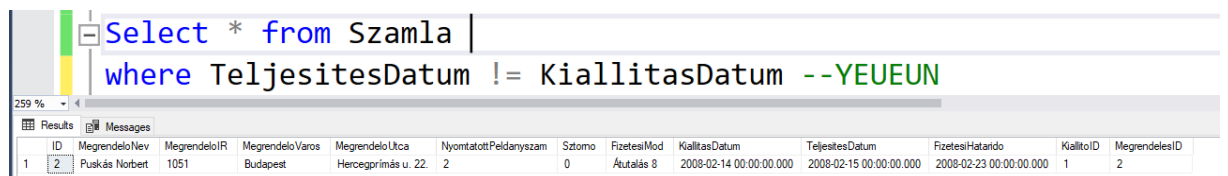
Select m.TelephelyID, v.Nev from Megrendeles m, Telephely t, Vevo v

where m.TelephelyID = t.ID and t.VevoID = v.ID

group by m.TelephelyID, v.Nev

having count(m.TelephelyID) >= 2 --YEUEUN

5.



```

Select * from Szamla
where TeljesitesDatum != KiallitasDatum --YEUEUN

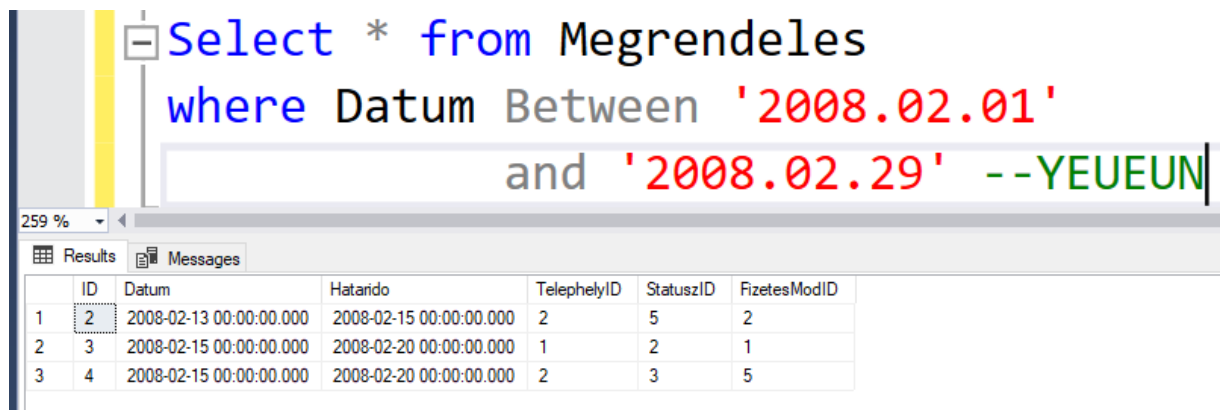
```

ID	MegrendeloNev	MegrendeloIR	MegrendeloVaros	MegrendeloUtca	NyomtatottPeldanySzam	Sztomo	FizetesMod	KiallitasDatum	TeljesitesDatum	FizetesiHatarido	KiallitoID	MegrendelesID
2	Puskás Norbert	1051	Budapest	Hercegprímás u. 22.	2	0	Átutalás 8	2008-02-14 00:00:00.000	2008-02-15 00:00:00.000	2008-02-23 00:00:00.000	1	2

Select \* from Szamla

where TeljesitesDatum != KiallitasDatum --YEUEUN

6.



```

Select * from Megrendeles
where Datum Between '2008.02.01'
and '2008.02.29' --YEUEUN

```

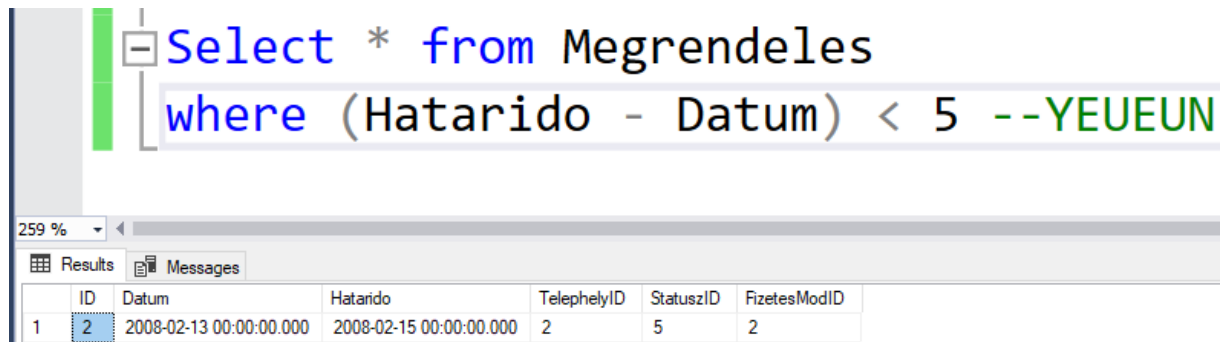
ID	Datum	Hatarido	TelephelyID	StatuszID	FizetesModID
2	2008-02-13 00:00:00.000	2008-02-15 00:00:00.000	2	5	2
3	2008-02-15 00:00:00.000	2008-02-20 00:00:00.000	1	2	1
4	2008-02-15 00:00:00.000	2008-02-20 00:00:00.000	2	3	5

Select \* from Megrendeles

where Datum Between '2008.02.01'

and '2008.02.29' --YEUEUN

7.



```

Select * from Megrendeles
where (Hatarido - Datum) < 5 --YEUEUN

```

259 %

Results Messages

	ID	Datum	Hatarido	TelephelyID	StatuszID	FizetesModID
1	2	2008-02-13 00:00:00.000	2008-02-15 00:00:00.000	2	5	2

Select \* from Megrendeles

where (Hatarido - Datum) < 5 --YEUEUN

8.



```

Select * from Vevo
where Email like '%@gmail%' --YEUEUN

```

259 %

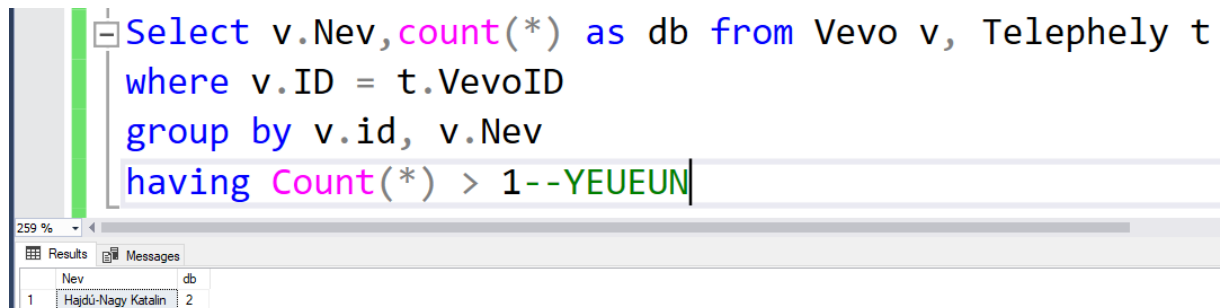
Results Messages

	ID	Nev	Szamlaszam	Login	Jelszo	Email	KozpontiTelephely
1	3	Grosz János	25894467-12005362-59815126	jano	jag7guFs	janos.grosz@gmail.com	4

Select \* from Vevo

where Email like '%@gmail%' --YEUEUN

9.



```

Select v.Nev, count(*) as db from Vevo v, Telephely t
where v.ID = t.VevoID
group by v.id, v.Nev
having Count(*) > 1--YEUEUN

```

259 %

Results Messages

	Nev	db
1	Hajdú-Nagy Katalin	2

Select v.Nev, count(\*) as db from Vevo v, Telephely t

where v.ID = t.VevoID

group by v.id, v.Nev

having Count(\*) > 1—YEUEUN

10.

```

SELECT v.Nev, Count(mt.MegrendelesID)
from Megrendeles m, MegrendelesTetel mt, Telephely t, Vevo v
where m.ID = mt.MegrendelesID and m.TelephelyID = t.ID
      and t.VevoID = v.ID
group by mt.MegrendelesID, v.Nev
having count(mt.MegrendelesID) = (
  Select MAX(db) from
  (
    SELECT v.Nev, Count(mt.MegrendelesID) as db
    from Megrendeles m, MegrendelesTetel mt, Telephely t, Vevo v
    where m.ID = mt.MegrendelesID and m.TelephelyID = t.ID
          and t.VevoID = v.ID
    group by mt.MegrendelesID, v.Nev
  ) as sub
) --YEUEUN

```

236 %

Results Messages

	Nev	(No column name)
1	Hajdú-Nagy Katalin	4
2	Puskás Norbert	4

```

SELECT v.Nev, Count(mt.MegrendelesID)

from Megrendeles m, MegrendelesTetel mt, Telephely t, Vevo v

where m.ID = mt.MegrendelesID and m.TelephelyID = t.ID

      and t.VevoID = v.ID

group by mt.MegrendelesID, v.Nev

having count(mt.MegrendelesID) = (

  Select MAX(db) from

  (

    SELECT v.Nev, Count(mt.MegrendelesID) as db

    from Megrendeles m, MegrendelesTetel mt, Telephely t, Vevo v

    where m.ID = mt.MegrendelesID and m.TelephelyID = t.ID

          and t.VevoID = v.ID

    group by mt.MegrendelesID, v.Nev

  ) as sub

) --YEUEUN

```