1. Select WHERE NILAI M

Home > SQL > SQL Commands

✓ Autocommit Display 10

select a.nis, c.nama, b.nama_mp, a.nilai
from ulangan a
join mata pelajaran b on a.kode mp = b.kode mp
join murid c on a.nis = c.nis
where a.nilai = (select max(nilai) from ulangan)

Results Explain Describe Saved SQL History

NIS NAMA NAMA_MP NILAI NISO8 RULI FISIKA 9.7

1 rows returned in 0.00 seconds CSV Export

2. Select WHERE IN

User: ARI

Home > SQL > SQL Commands

Autocommit Display 10 select kode mp, nama mp

from mata_pelajaran

where <u>kode</u>mp

in (select kode mp from mata pelajaran)

Results Explain Describe Saved SQL History

| KODE_MP | NAMA_MP |
|---------|-------------------|
| MP1 | MATEMATIKA |
| MP2 | PRODUKTIF |
| MP3 | IPS |
| MP4 | BIOLOGI |
| MP5 | BAHASA INDONESIA |
| MP6 | SEJARAH INDONESIA |
| MP7 | BAHASA INGGRIS |
| MP8 | FISIKA |
| MP9 | KIMIA |

9 rows returned in 0.00 seconds

3. SELECT WHERE NOT IN

User: ARI
Home > SQL > SQL Commands

✓ Autocommit Display 10 ▼
select kode_mp, nama_mp
from mata_pelajaran
where kode_mp
hot in (select kode_mp from ulangan)

Results Explain Describe Saved SQL Histor

| KODE_MP | NAMA_MP |
|---------|-------------------|
| MP1 | MATEMATIKA |
| MP2 | PRODUKTIF |
| MP3 | IPS |
| MP4 | BIOLOGI |
| MP5 | BAHASA INDONESIA |
| MP6 | SEJARAH INDONESIA |
| MP7 | BAHASA INGGRIS |
| MP8 | FISIKA |
| MP9 | KIMIA |
| | |

9 rows returned in 0.00 seconds

4. SELECT WHERE < ANY

User: ARI

Home > SQL > SQL Commands



WHERE NILAI < ANY (SELECT NILAI FROM ULANGAN WHERE NIS = 'NIS07')

Results Explain Describe Saved SQL History

| NIS | KODE_MP | NILAI |
|-------|---------|-------|
| NIS03 | MP3 | 7.6 |
| NIS04 | MP4 | 7.3 |
| NIS05 | MP5 | 6.8 |

3 rows returned in 0.00 seconds

5. SELECT WHERE ALL

User: ARI

Home > SQL > SQL Commands

✓ Autocommit Display 10 ▼

SELECT NIS, KODE_MP, NILAI

FROM ULANGAN
WHERE NILAI
k ALL (SELECT NILAI FROM ULANGAN WHERE NIS='NIS01')

Results Explain Describe Saved SQL History

| KODE_MP | NAMA_MP |
|---------|-------------------|
| MP1 | MATEMATIKA |
| MP2 | PRODUKTIF |
| MP3 | IPS |
| MP4 | BIOLOGI |
| MP5 | BAHASA INDONESIA |
| MP6 | SEJARAH INDONESIA |
| MP7 | BAHASA INGGRIS |
| MP8 | FISIKA |
| MP9 | KIMIA |

9 rows returned in 0.00 seconds

6. SELECT ALIAS TABLE

User: ARI

Home > SQL > SQL Commands

✓ Autocommit Display 10

SELECT KODE MP, NAMA MP FROM MATA PELAJARAN A

WHERE KODE MP

IN (SELECT KODE MP FROM ULANGAN WHERE KODE MP = A.KODE MP)

Results Explain Describe Saved SQL History

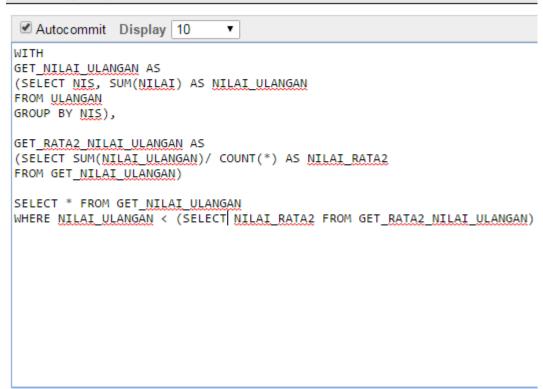
| KODE_MP | NAMA_MP |
|---------|-------------------|
| MP1 | MATEMATIKA |
| MP2 | PRODUKTIF |
| MP3 | IPS |
| MP4 | BIOLOGI |
| MP5 | BAHASA INDONESIA |
| MP6 | SEJARAH INDONESIA |
| MP7 | BAHASA INGGRIS |
| MP8 | FISIKA |
| MP9 | KIMIA |
| | |

9 rows returned in 0.00 seconds CSV Export

7. KLAUSA WITH

User: ARI

Home > SQL > SQL Commands



Results Explain Describe Saved SQL History

| NIS | NILAI_ULANGAN |
|-------|---------------|
| NIS01 | 8.9 |
| NIS02 | 9.2 |
| NIS03 | 7.6 |
| NIS04 | 7.3 |
| NIS05 | 6.8 |
| NIS07 | 8.5 |
| NIS09 | 8.7 |

7 rows returned in 0.25 seconds CSV Export

8. GROUP BY ECUBE

User: ARI

Home > SQL > SQL Commands

✓ Autocommit Display 10 ▼

SELECT NIS, KODE MP, NILAI

FROM ULANGAN

GROUP BY CUBE(NIS, KODE MP), NILAI

Results Explain Describe Saved SQL History

| NIS | KODE_MP | NILAI |
|-----------------|----------------------------------|--------------------------|
| - | - | 9 |
| - | MP1 | 9 |
| NIS06 | - | 9 |
| NIS06 | MP1 | 9 |
| - | - | 6.8 |
| - | MP5 | 6.8 |
| NIS05 | - | 6.8 |
| NIS05 | MP5 | 6.8 |
| - | - | 7.3 |
| - | MP4 | 7.3 |
| More than 10 re | ows available. Increase rows sel | ector to view more rows. |

10 rows returned in 0.00 seconds

9. GROUP BY ROLLUP

User: ARI

Home > SQL > SQL Commands

✓ Autocommit Display 10 ▼

SELECT NIS, KODE_MP, NILAI

FROM ULANGAN

GROUP BY ROLLUP(NIS, KODE_MP, NILAI)

Results Explain Describe Saved SQL History

| NIS | KODE_MP | NILAI |
|-----------------|-----------------------------------|--------------------------|
| NIS01 | MP1 | 8.9 |
| NIS01 | MP1 | - |
| NIS01 | - | - |
| NIS02 | MP2 | 9.2 |
| NIS02 | MP2 | - |
| NIS02 | - | - |
| NIS03 | MP3 | 7.6 |
| NIS03 | MP3 | - |
| NIS03 | - | - |
| NIS04 | MP4 | 7.3 |
| More than 10 rd | ows available. Increase rows sele | ector to view more rows. |

10 rows returned in 0.00 seconds

CSV Export

10. GROUP BY GROUPING SETS

Home > SQL > SQL Commands

✓ Autocommit Display 10

SELECT NIS, KODE_MP, NILAI

FROM ULANGAN

GROUP BY GROUPING SETS (NIS, KODE_MP, NILAI)

Results Explain Describe Saved SQL History

| NIS | KODE_MP | NILAI |
|-----------------|-----------------------------------|--------------------------|
| NIS04 | - | - |
| NIS06 | - | - |
| NIS01 | - | - |
| NIS05 | - | - |
| NIS09 | - | - |
| NIS02 | - | - |
| NIS08 | - | - |
| NIS03 | - | - |
| NIS07 | - | - |
| - | MP5 | - |
| More than 10 rd | ows available. Increase rows sele | ector to view more rows. |

10 rows returned in 0.04 seconds

11. NULL VALUES

User: ARI

Home > SQL > SQL Commands

✓ Autocommit Display 10 ▼

SELECT NVL(NIS, 'NULL') NIS, KODE_MP, NVL(NILAI, '0')
FROM ULANGAN
GROUP BY GROUPING SETS (NIS, KODE_MP, NILAI)

Results Explain Describe Saved SQL History

| NIS | KODE_MP | NVL(NILAI,'0') |
|-------|---------|----------------|
| NIS04 | - | 0 |
| NIS06 | - | 0 |
| NIS01 | - | 0 |
| NIS05 | - | 0 |
| NIS09 | - | 0 |
| NIS02 | - | 0 |
| NIS08 | - | 0 |
| NIS03 | - | 0 |
| NIS07 | - | 0 |
| NULL | MP5 | 0 |

10 rows returned in 0.05 seconds