

SET A (LECTURE)

TEST I.

1. COUNT
2. MIN
3. AVG
4. HAVING
5. BASE
6. LEFT OUTER JOIN
7. UNION
8. INTERSECT
9. LIST OF VALUES
10. VIRTUAL TABLE
11. –
12. DATEADD
13. DATEDIFF
14. DATEPART
15. EXTRACT
16. YEAR
17. GET DATE
18. ROUND
19. –
20. ABS
21. NULL
22. PERCENT
23. LIMIT
24. COUNT
25. STR
26. LEN LENGTH
27. LOWER
28. SUBSTRING_INDEX
29. RIGHT FUNCTION
30. SUBSTRING

TEST II.

null

SET B (LECTURE)

TEST I.

1. MAX
2. SUM
3. GROUP BY
4. VIEW
5. JOIN
6. RECURSIVE JOIN
7. RIGHT OUTER JOIN
8. UNION ALL
9. CROSS
10. ONE SINGLE VALUE
11. IN
12. CORRELATED SUBQUERIES
13. DATE_ADD
14. DATEDIFF
15. DATE_SUB
16. MONTH
17. GETUTCDATE
18. ROW-LEVEL
19. CEILING
20. ISNULL
21. NULLIF
22. TOP
23. FORMAT
24. CONVERT
25. SUBSTRING
26. LEN
27. UPPER
28. INSTR
29. CHARINDEX
30. RTRIM

TEST II.

null

SET A (LABORATORY)

1. [q1] – max
2. [q1] – s
[q2] – left
[q3] – r
3. [q1] – datediff
[q2] – dd
[q3] – getdate()
[q4] – song_date
4. [q1] – extract
[q2] – month
5. [q1] – substring
[q2] – 3
[q3] – 2
6. [q1] – right
[q2] – 4
7. [q1] – datediff
[q2] – curdate()
[q3] – song_date
8. [q1] – format
[q2] – 3

SET B (LABORATORY)

1. [q1] – MIN
2. [q1] – sum
[q2] – group by
[q3] – song_year
[q4] – having
[q5] – song_rating
3. [q1] – s
[q2] – r
[q3] – s
[q4] – r
4. [q1] – substring
[q2] – 3
[q3] – 2
5. [q1] – ifnull
[q2] – 40,
6. [q1] – cast
[q2] – varchar(40)
7. [q1] – date_sub
[q2] – song_date
[q3] – interval