

8 * Order of Execution.

Coding Order

9 FROM
 JOIN (if have)
 10 WHERE
 GROUP BY
 11 HAVING
 SELECT
 12 ORDER BY
 LIMIT

✓ SELECT
 FROM
 JOIN
 WHERE
 GROUP BY
 HAVING
 ORDER BY
 LIMIT

2 Note: - Before writing the query it's
 essential to have an understanding
 3 of the SQL execution order.

4 * SQL engine doesn't follow the same
 order as you define in your query,
 5 so it's crucial to remember that.

For ex: -

6 Although we begin with a
 SELECT statement, the engine won't
 start with this command.

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