1. SELECT * FROM executions LIMIT 3
2. SELECT first_name, last_name
   FROM executions
   LIMIT 3
3. SELECT first_name FROM executions LIMIT 3
4. SELECT 50 + 2, 51 * 2
5. SELECT   first_name,last_name
   FROM   executions
            WHERE ex_number = 145
6. SELECT first_name, last_name, ex_age
   FROM executions WHERE ex_age <= 25
7. SELECT first_name, last_name, ex_number
   FROM executions
   WHERE first_name = 'Raymond'
    AND last_name LIKE '%Landry%'
8. SELECT 0 AND 0 OR 1
9. SELECT last_statement
   FROM executions
   WHERE first_name = 'Napoleon'
    AND last_name = 'Beazley'
10. SELECT COUNT(last_statement) FROM executions
11. SELECT (0 IS NOT NULL) AND (" IS NOT NULL)
12. SELECT COUNT(ex_number) FROM executions
13. SELECT COUNT(*) FROM executions
14. SELECT
       COUNT(CASE WHEN county='Harris' THEN 1
          ELSE NULL END),
       COUNT(CASE WHEN county='Bexar' THEN 1
          ELSE NULL END)
    FROM executions
15. SELECT COUNT(*) FROM executions WHERE ex_age > 50
16. SELECT COUNT(*) FROM executions WHERE last_statement IS NULL
    SELECT COUNT(CASE WHEN last_statement IS NULL THEN 1 ELSE NULL END)
    FROM executions
    SELECT COUNT(*) - COUNT(last_statement) FROM executions
17. SELECT MIN(ex_age), MAX(ex_age), AVG(ex_age) FROM executions
18. SELECT AVG(LENGTH(last_statement)) FROM executions
19. SELECT DISTINCT county FROM executions
20. SELECT first_name, COUNT(*) FROM executions
21. SELECT
    1.0 * COUNT(CASE WHEN last_statement LIKE '%innocent%'
       THEN 1 ELSE NULL END) / COUNT(*)
    FROM executions

22. SELECT
    county,
    COUNT(*) AS county_executions
    FROM executions
    GROUP BY county
23. SELECT
    last_statement IS NOT NULL AS has_last_statement,
    county,
    COUNT(*)
    FROM executions
    GROUP BY has_last_statement, county
24. SELECT county, COUNT(*)
    FROM executions
    WHERE ex_age >= 50
    GROUP BY county
25. SELECT county
    FROM executions
    WHERE ex_age >= 50
    GROUP BY county
    HAVING COUNT(*) > 2
26. SELECT county FROM executions GROUP BY county
27. SELECT first_name, last_name
    FROM executions
    WHERE LENGTH(last_statement) =
      (SELECT MAX(LENGTH(last_statement))
       FROM executions)
28. SELECT
    county,
    100.0 * COUNT(*) / (SELECT COUNT(*) FROM executions)
     AS percentage
    FROM executions
    GROUP BY county
    ORDER BY percentage DESC
29. SELECT JULIANDAY('1993-08-10') - JULIANDAY('1989-07-07') AS day_difference
30. SELECT
    ex_number + 1 AS ex_number,
    ex_date AS last_ex_date
    FROM executions
    WHERE ex_number < 553
31. SELECT
    last_ex_date AS start,
    ex_date AS end,
    JULIANDAY(ex_date) - JULIANDAY(last_ex_date) AS day_difference

```
FROM executions
JOIN (
   SELECT
     ex_number + 1 AS ex_number,
     ex_date AS last_ex_date
   FROM executions
 ) previous
 ON executions.ex_number = previous.ex_number
ORDER BY day_difference DESC
LIMIT 10
```

32.
```
SELECT
 previous.ex_date AS start,
 executions.ex_date AS end,
 JULIANDAY(executions.ex_date) - JULIANDAY(previous.ex_date)
   AS day_difference
FROM executions
JOIN executions previous
 ON executions.ex_number = previous.ex_number + 1
ORDER BY day_difference DESC
LIMIT 10
```