1. SELECT * FROM executions LIMIT 3

2. SELECT first_name, last_name

   FROM executions

   LIMIT 3

3. SELECT first_name FROM execution 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 = 'Landry'

8. SELECT 0 AND 0 OR 1

9. SELECT COUNT(first_name) FROM executions

10. SELECT (0 IS NOT NULL) AND ('' IS NOT NULL)

11. /* SELECT COUNT(ex_number) FROM executions

12. SELECT COUNT(*) FROM executions

13. SELECT

14.   SUM(CASE WHEN county='Harris' THEN 1

       ELSE 0 END),

```
        SUM(CASE WHEN county='Bexar' THEN 1

            ELSE 0 END)

    FROM executions
```

15. SELECT ex_age FROM executions

16. /* SELECT AVG(LENGTH(last_statement)) FROM executions

17. /* SELECT DISTINCT county FROM executions

18. SELECT first_name, COUNT(*) FROM executions

19. SELECT

20. 1.0 * COUNT(CASE WHEN last_statement LIKE '%innocent%'

```
        THEN 1 ELSE NULL END) / COUNT(*)

    FROM executions
```

21. SELECT

```
    county,

    COUNT(*) AS county_executions

    FROM executions

    GROUP BY county
```

22. SELECT

```
    last_statement IS NOT NULL AS has_last_statement,

     COUNT(*)

    FROM executions

    GROUP BY has_last_statement
```

23. SELECT county, COUNT(*)

```
    FROM executions
```

WHERE ex_age >= 50

GROUP BY county

24. SELECT county

FROM executions

WHERE ex_age >= 50

GROUP BY county

HAVING COUNT(*) > 2

25. SELECT first_name, last_name

FROM executions

WHERE LENGTH(last_statement) =

(<length-of-longest-last-statement>)

26. SELECT

county,

100.0 * COUNT(*) / (<count-of-all-rows>)

AS percentage

FROM executions

GROUP BY county

ORDER BY percentage DESC

27. 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 <your-clause>

ORDER BY day_difference DESC

LIMIT 10
```