```sql
1. SELECT DISTINCT
     bid, name, address
  FROM
     business
  WHERE
     city = 'Orlando' AND state = 'FL'
        AND is_open = TRUE
  ORDER BY name;


2. SELECT DISTINCT
     uid, name, yelping_since, fans
  FROM
     user
  WHERE
     fans >= 1000
  ORDER BY fans DESC , yelping_since DESC;


3. SELECT DISTINCT
     city, state
  FROM
     business
  WHERE
     name = 'Zoes Kitchen'
  ORDER BY city;


4. SELECT DISTINCT
     name, address
  FROM
     business
  WHERE
     city = 'Decatur' AND state = 'GA'
        AND name LIKE '%coffee%'
  ORDER BY name;


5. SELECT DISTINCT
     bid, name, address
  FROM
     business
  WHERE
     postal_code = '30322'
```

```
          AND has_takeout = TRUE
          AND is_good_kids = TRUE
ORDER BY address;


6. SELECT DISTINCT
     rid, stars, useful, funny, cool
FROM
     review
ORDER BY useful DESC , cool DESC , funny DESC
limit 5;


7. SELECT
     uid, name, yelping_since, fans
FROM
     user
WHERE
     EXTRACT(YEAR FROM yelping_since) = 2020
        AND fans >= 1
ORDER BY yelping_since DESC;


8. SELECT
     COUNT(*) AS bakeries
FROM
     business b
        JOIN
     category c ON b.bid = c.bid
WHERE
     category = 'bakeries'
        AND city = 'Sandy Springs'
        AND state = 'GA';


9. SELECT
     name, address, city, state
FROM
     business b
        JOIN
     review r ON b.bid = r.bid
WHERE
     stars = 1
ORDER BY rts DESC , b.bid
```

```sql
LIMIT 1;

10. SELECT
      COUNT(rid) AS reviews
   FROM
      business b
         JOIN
      review r ON b.bid = r.bid
   WHERE
      name = 'Caribou Coffee' AND stars >= 3;

11. SELECT DISTINCT
      b.bid, city, state, AVG(stars) AS rating
   FROM
      business b
         JOIN
      review r ON b.bid = r.bid
   WHERE
      name = 'Chick-Fil-A'
   GROUP BY b.bid
   ORDER BY b.bid;

12. SELECT DISTINCT
      state, COUNT(*) AS parks
   FROM
      business b
   WHERE
      name LIKE '%park'
   GROUP BY state
   ORDER BY state;

13. SELECT
      COUNT(*) AS reviews
   FROM
      review r
         JOIN
      business b ON r.bid = b.bid
   WHERE
      DATE(rts) > '2020-01-01'
         AND state = 'OR';
```

```
14. with temp as (SELECT DISTINCT
       name, address, AVG(stars) AS rating, MAX(rts) as last_review
    FROM
       business b
          JOIN
       review r ON b.bid = r.bid
    WHERE
       city = 'Decatur' AND state = 'GA'
    GROUP BY b.bid)

    select name, address
    from temp
    order by rating desc, last_review desc
    limit 5;

15. SELECT
       name, address
    FROM
       (SELECT DISTINCT
          name, address, COUNT(*) AS reviews
       FROM
          business b
       JOIN review r ON b.bid = r.bid
       WHERE
          city = 'Winter Park' AND state = 'FL'
       GROUP BY b.bid
       HAVING COUNT(*) >= 200) a
    ORDER BY reviews DESC;

16. SELECT DISTINCT
       u.uid, name, yelping_since, fans, COUNT(*) AS reviews
    FROM
       user u
          JOIN
       review r ON u.uid = r.uid
    GROUP BY u.uid
    HAVING COUNT(*) > 150
    ORDER BY reviews DESC;
```

```sql
17. with temp as (select c.bid, category, stars
from category c join review r
on c.bid = r.bid)

select category, count(*) as reviews
from temp t join business b
on t.bid = b.bid
where city = 'Stone Mountain' and state = 'GA'
group by category
order by reviews desc, category;
```