

1. Sum the total number of customers who live on a "Street"
2. Find (group by) the total number of produce by type
3. Select farmworkers who are assigned to work with "Pollinating Bees"
4. Select customers ordered by harvest date of purchased produce.
5. Count all farmworkers who are assigned to work with "Poultry"
6. Find the average experience of farmworkers who work with "Poultry"
7. List the employee ID of farmworkers who work with "seed fed" livestock, ordered by the price of produce they harvested.
8. Find the total number of customers who purchased produce valued more than 2\$ harvested by farmworkers that are "managers"
9. Finds the average price of produce, harvested by paid farmworkers who also care to "poultry" type livestock. (Previously was: Find the average salary of farmworkers who care to "grass fed" livestock and beehives that are not sick.)
10. Obtain the customers ssn as well as the employees ID (concat) such that the purchased produce was handled by both parties
11. Obtain the livestock ID as well as the produce's barcode (concat) such that the farmworker who worked with both has more than 2 years of experience
12. Select customers who are female, and purchased produce harvested by a farm worker who works with both "Honey Bees" and "Poultry", and has at least 1 year of experience.
13. Obtain Livestock IDs and Customer SSNs (concat) for produce harvested from a farmworker who gets paid more than \$15,000 and works with healthy "Honey Bees."
14. Find the count of beehives, whose farmworkers harvested produce valued at more than \$2, and were purchased by a customer who lives on a "Street."
15. Sum the total number of produce that is worth more than \$1.99.