

1. SELECT "Server ID", "Order ID" FROM "Order";
 - a. Creates table listing
2. SELECT DISTINCT "Date" FROM "Order";
3. SELECT "Date", SUM("Total Amount") FROM "Order" GROUP BY "Date" ORDER BY "Date";
 - a. Returns total of all orders for all days
4. SELECT SUM("Total Amount") FROM "Order" WHERE "Date" = '<date>';
 - a. Want to grab total transaction amount for a certain day
5. SELECT SUM("Total Amount") FROM "Order" WHERE "Date" = '<date>' AND "Server ID" = '<server #>';
 - a. Grabbing total transaction for server <server #> on <date>
6. SELECT COUNT ("Order ID") FROM "Order" WHERE "Entree ID" = <entree id>;
 - a. Count the number of sales of a specific entree
7. SELECT COUNT ("Order ID") FROM "Order" WHERE "Starter ID" = <starter id>;
 - a. Count the number of sales of a specific starter
8. SELECT COUNT ("Order ID") FROM "Order" WHERE "Drink ID" = <drink id>;
 - a. Count the number of sales of a specific drink
9. SELECT "Date", "Order ID", "Order"."Server ID", "Servers"."Server Name" FROM "Order" INNER JOIN "Servers" ON "Order"."Server ID"="Servers"."Server ID" WHERE "Date"='<date>' AND "Order"."Server ID"=<server_id>;
 - a. Returns all orders for a specific server on a specific day
10. SELECT * FROM "Dressings";
11. SELECT "Drink Price" FROM "Drinks" WHERE "Drink Item" = '<drink item>';
12. SELECT * FROM "Entrees";
13. SELECT "Server ID" FROM "Servers" WHERE "Server Name" = '<server>';
14. SELECT * FROM "Starters";
15. SELECT AVG("Total Amount") FROM "Order" WHERE "Date" = '<date>' AND "Server ID" = <server #>;