

# SQL QUERIES

1. `SELECT title FROM books.`
2. `SELECT Customer_ID,purchases.Status FROM purchases WHERE purchases.Status NOT LIKE 'buy'.`
3. `SELECT first_name,last_name FROM customers.`
4. `"SELECT first_name,last_name FROM suppliers.`
5. `SELECT Customer_ID, purchases.Status, purchase_date FROM purchases WHERE(purchase_date BETWEEN '1991-01-09'AND'1991-06-06').`
6. `SELECT distinct books.title FROM discount,books WHERE global_discount NOT LIKE '0'.`
7. `SELECT s_number FROM Storge WHERE storge.IsExistsInStorge = 'YES' AND Storge.s_number = 1.`
8. `SELECT first_name,last_name FROM Suppliers WHERE s_number = 1.`
9. `SELECT s_number FROM purchases WHERE purchase_date >='1990-02-01' AND purchases.Status='buy' AND purchases.s_number=6.`
10. `SELECT Order_To_Customer.Customer_ID,Order_To_Customer.HowMuchItemsPerCustomer,Customers.first_name,Customers.last_name FROM Order_To_Customer ,Customers WHERE Order_To_Customer.DateOrder = '2017-02-02' AND Customers.Customer_ID = 1.`
11. `SELECT MAX(Customer_ID) FROM purchases WHERE purchases.Status='buy' AND purchases.purchase_date >='1990-02-01'.`
12. `SELECT MAX(order_from_suppliers.HowMuchItemsHasOrdered),suppliers.first_name,suppliers.last_name ,Order_from_suppliers.supplier_id FROM suppliers,order_from_suppliers WHERE order_from_suppliers.DateSupplierOrder >='2013-04-02'.`
13. `SELECT SUM(OrderSupplierNumber) FROM Order_From_Suppliers WHERE DateSupplierOrder BETWEEN '2011-01-08' AND '2013-04-02.`
14. `SELECT SUM(s_number) FROM purchases WHERE purchase_date BETWEEN '1991-12-01' AND '2015-08-13' AND purchases.Status='buy'.`
15. `SELECT SUM(Amount)/3 FROM Business_revenue WHERE business_revenue.quarterr=1.`
16. `SELECT SUM(discount.local_discount)/10 FROM discount,Order_To_Customer WHERE Order_To_Customer.DateOrder = '2016-04-05' AND Order_To_Customer.Customer_ID = 3.`
17. `SELECT COUNT(Customer_ID) FROM Customers WHERE Join_Date >='1991-04-06'.`
18. `SELECT SUM(order_from_suppliers.Price) FROM order_from_suppliers,purchases WHERE purchases.purchase_date BETWEEN '1991-12-01' AND '1993-03-01' AND purchases.Status='buy'.`
19. `SELECT SUM(sales),firstName,lastName FROM worker WHERE selling_date = '2017-02-01' AND WorkerNumber = 1.`
20. `SELECT DISTINCT books.title FROM books,purchases WHERE purchases.purchase_date BETWEEN '1991-12-01' AND '1993-03-01' AND purchases.Status = 'buy' ORDER BY title.`