

1. Suppose you work for a company and your manager says you should get the Sales report where the value is greater than or equal to 30,000,000 and rank them from largest to smallest value
2. Get only the customer name, customer type, date, value, from the sales table and sort them by date (newest to oldest)
3. From the above query(maintaining the arrangement), you are asked to change customer_type to channel temporarily
4. Your manager wants to know who is the big contributor based on Customer type
5. Your manager wants you to join the sales and product table in order to get more details about the products that have been sold
6. Using the query above, a sales person named Kristi asked you to extract her records from 2017 to 2019 sorted from largest to smallest
7. Get all the products and their corresponding sales information, if any
8. Do data aggregation or summarization of the table and get the
 - (a) total sales
 - (b) average sales

(c) minimum sales

(d) maximum sales

9. Helping us gain a deeper understanding of the data

Get the total quantity, total sales and total price sold for each product in the database table

10. Your Manager wants the report on a yearly basis:

Summarize the data to sales report or trends on a yearly basis