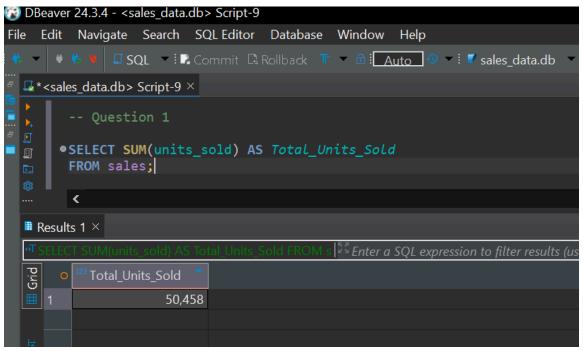
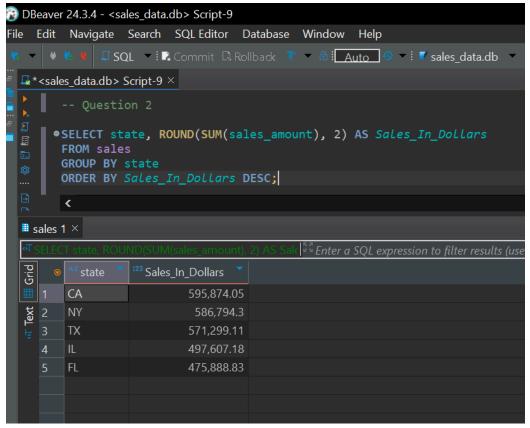
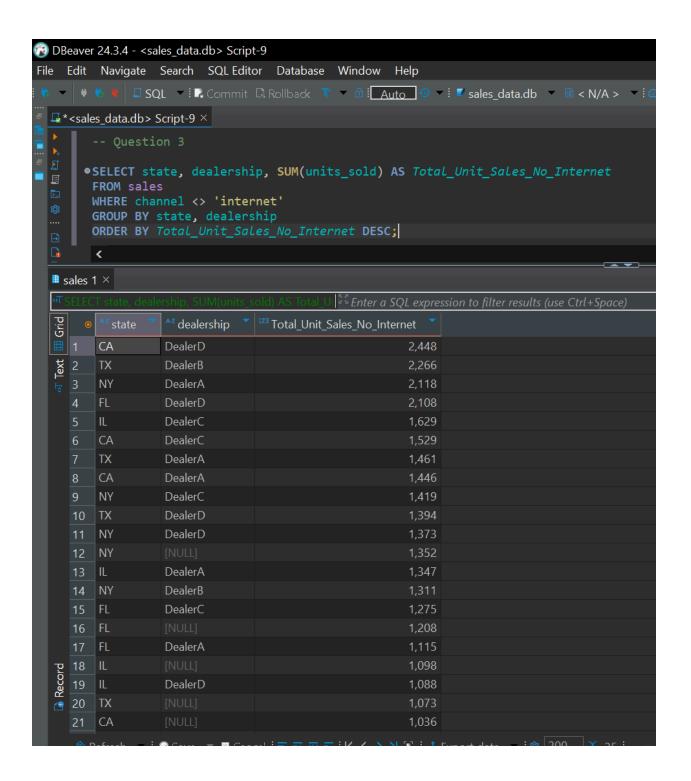
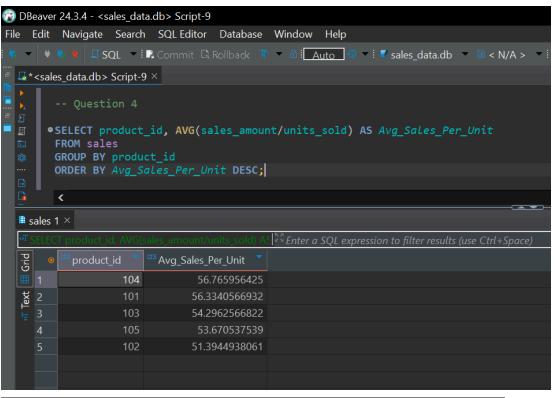
**Group 5:** Brian Florkowski (20%), Miguel Hernandez (20%), Anthony Khoury (20%), Ritwik Marepally (20%), Po Ting Chen (20%)

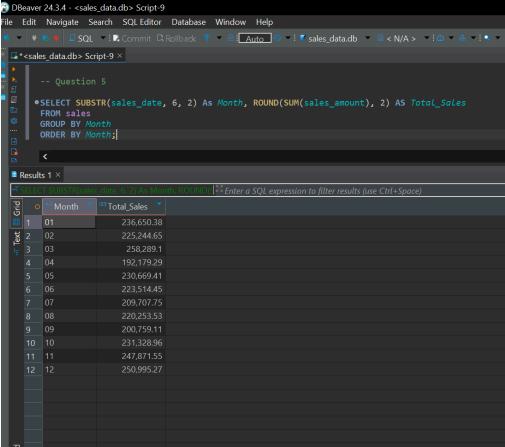
## **SQL Code and Results:**











## **Business Interpretations:**

- Q1: From the given data, the total amount of sales in units the company made is 50,458 units.
- Q2: California made the most amount of sales in dollars with \$595,874.05 followed by New York, Texas, Illinois, and Florida had the lowest sales in dollars with \$475,888.83.
- Q3: In California, Dealer D had the highest sales in units not including internet sales with 2,448 units. For Texas it was Dealer B. For New York, Florida, and Illinois it was Dealers A, D, and C respectively.
- Q4: Product 104 has the highest average sales in dollars per unit with \$56.77. This is followed by products 101, 103, and 105. Product 102 had the lowest average with \$51.39.
- Q5: The business total sales per month remained mostly above \$200k with the lowest month being April with total sales of \$192,179.29. The highest selling month has been March with total sales of \$258,289.10 which comes right before April which was the lowest month.