```sql
--- 1. TOP 4 BEST SELLING PRODUCTS BY TOTAL PROFIT
SELECT TOP 4 Product_Name, SUM(Profit) AS Total_Profit FROM Electronics_Sales
GROUP BY Product_Name
ORDER BY (SUM(Profit)) DESC

----2. TOP 4 UNDERPERFORMING PRODUCTS BY TOTAL PROFIT
SELECT TOP 4 Product_Name, SUM(Profit) AS Total_Profit FROM Electronics_Sales
GROUP BY Product_Name
ORDER BY SUM(Profit)

---3.  TOP 4 BEST-SELLING PRODUCTS BY QUANTITY ORDERED
SELECT TOP 4 Product_Name, SUM(Order_Qty) AS Total_Quantity FROM Electronics_Sales
GROUP BY Product_Name
ORDER BY (SUM(Order_Qty)) DESC

---4.  TOP 4 UNDERPERFORMING PRODUCTS BY QUANTITY ORDERED
SELECT TOP 4 Product_Name,SUM(Order_Qty) AS Total_Quantity FROM Electronics_Sales
GROUP BY Product_Name
ORDER BY (SUM(Order_Qty))

---5. TOP 4 BEST-SELLING MANUFACTURERS BY TOTAL PROFIT
SELECT TOP 4 Manufacturer,FORMAT(SUM(Profit) ,'N2') AS Total_Profit FROM
Electronics_Sales
GROUP BY Manufacturer
ORDER BY (SUM(Profit)) DESC

---6.  TOP 4 UNDERPERFORMING MANUFACTURERS BY TOTAL PROFIT
SELECT TOP 4 Manufacturer,FORMAT(SUM(Profit) ,'N2') AS Total_Profit FROM
Electronics_Sales
GROUP BY Manufacturer
ORDER BY (SUM(Profit))

---7. TOP 4 BEST-SELLING COUNTRIES BY TOTAL PROFIT
SELECT TOP 4 Country, SUM(Profit) AS Total_Profit FROM Electronics_Sales
ORDER BY (SUM(Profit)) DESC

---8. TOP 4 UNDERPERFORMING COUNTRIES BY TOTAL PROFIT
SELECT TOP 4 Country, SUM(Profit) AS Total_Profit FROM Electronics_Sales
GROUP BY Country
ORDER BY (SUM(Profit))
```