```sql
USE Blinkitdb;
GO

SELECT * FROM blinkit_data
--All metrics by outlet type:
SELECT
    Outlet_Type,
    CAST(SUM(Sales) AS DECIMAL(10,2)) AS Total_Sales,
    CAST((SUM(Sales) * 100.0 / SUM(SUM(Sales)) OVER()) AS DECIMAL(10,2)) AS
      Sales_Percentage,
    CAST(AVG(Sales) AS DECIMAL(10,1)) AS Avg_Sales,
    COUNT(*) AS No_Of_Items,
    CAST(AVG(Rating) AS DECIMAL(10,2)) AS Avg_Ratings
FROM blinkit_data
GROUP BY Outlet_Type
ORDER BY Total_Sales DESC;
```