## **Innobyte Services Samplestore Analysis**

CREATE DATABASE superstore;
USE superstore;
SELECT * FROM samplesuperstore;
Sales Count:
SELECT SUM(sales)
FROM samplesuperstore;
Category Count:
SELECT
COUNT(DISTINCT category) AS category
FROM samplesuperstore;
Total Quantity:
Total Quantity:  SELECT
SELECT
SELECT SUM(quantity)
SELECT SUM(quantity)
SELECT SUM(quantity) FROM samplesuperstore;
SELECT SUM(quantity) FROM samplesuperstore; Average Profit:
SELECT SUM(quantity) FROM samplesuperstore;  Average Profit: SELECT
SELECT SUM(quantity) FROM samplesuperstore;  Average Profit: SELECT avg(profit)
SELECT SUM(quantity) FROM samplesuperstore;  Average Profit: SELECT avg(profit)
SELECT SUM(quantity) FROM samplesuperstore;  Average Profit: SELECT avg(profit) FROM samplesuperstore;
SELECT SUM(quantity) FROM samplesuperstore;  Average Profit: SELECT avg(profit) FROM samplesuperstore;  Total Profit:

Average Discount:
SELECT
AVG(discount)
FROM samplesuperstore;
Segment Count:
SELECT
COUNT(DISTINCT segment)
FROM samplesuperstore;
State Count:
SELECT
COUNT(DISTINCT State)
FROM samplesuperstore;
Region Count:
SELECT
COUNT(DISTINCT Region)
FROM samplesuperstore;
SELECT category
FROM samplesuperstore
LIMIT 1;
Minimum Sales:
SELECT MIN(sales)
FROM samplesuperstore;

**Maximum Sales:** 

SELECT MAX(sales)

FROM samplesuperstore;