The SQL query would look like:-

```sql
/** Script for SelectTopNRows command from SSMS **/
SELECT TOP (1000) [SalesOrderID]
      ,[RevisionNumber]
      ,[OrderDate]
      ,[DueDate]
      ,[ShipDate]
      ,[Status]
      ,[OnlineOrderFlag]
      ,[SalesOrderNumber]
      ,[PurchaseOrderNumber]
      ,[AccountNumber]
      ,[CustomerID]
      ,[SalesPersonID]
      ,[TerritoryID]
      ,[BillToAddressID]
      ,[ShipToAddressID]
      ,[ShipMethodID]
      ,[CreditCardID]
      ,[CreditCardApprovalCode]
      ,[CurrencyRateID]
      ,[SubTotal]
      ,[TaxAmt]
      ,[Freight]
      ,[TotalDue]
      ,[Comment]
      ,[rowguid]
      ,[ModifiedDate]
  FROM [AdventureWorks2017].[Sales].[SalesOrderHeader];

  WITH QuarterSales AS (
    SELECT
        DATEPART(YEAR, OrderDate) AS OrderYear,
        DATEPART(QUARTER, OrderDate) AS OrderQuarter,
        SUM(TotalDue) AS TotalSales
    FROM Sales.SalesOrderHeader
    GROUP BY DATEPART(YEAR, OrderDate), DATEPART(QUARTER, OrderDate)
),
YearSale AS (
    SELECT
        OrderYear,
        SUM(TotalSales) AS YearlyTotal
    FROM QuarterSales
    GROUP BY OrderYear
)
SELECT
```

```sql
    RIGHT(CONCAT('             ',QuarterSales.OrderYear),12) as OrderYear,
    RIGHT(CONCAT('             ',FORMAT(CONVERT(INT, SUM(CASE WHEN
QuarterSales.OrderQuarter = 1 THEN QuarterSales.TotalSales ELSE NULL
END)),'#,###')),12) AS '1st Quarter',
    RIGHT(CONCAT('             ',SUM(CASE WHEN QuarterSales.OrderQuarter = 1 THEN
QuarterSales.TotalSales ELSE NULL END) / YearSale.YearlyTotal * 100),12) AS 'Annual%',
    RIGHT(CONCAT('             ',FORMAT(CONVERT(INT, SUM(CASE WHEN
QuarterSales.OrderQuarter = 1 THEN QuarterSales.TotalSales ELSE NULL END) -
LAG(SUM(CASE WHEN QuarterSales.OrderQuarter = 4 THEN QuarterSales.TotalSales ELSE NULL
END), 1) OVER (ORDER BY QuarterSales.OrderYear)),'#,###')),12) AS '4 to 1 Change',
    RIGHT(CONCAT('             ',FORMAT(CONVERT(INT, SUM(CASE WHEN
QuarterSales.OrderQuarter = 2 THEN QuarterSales.TotalSales ELSE NULL
END)),'#,###')),12) AS '2nd Quarter',
    RIGHT(CONCAT('             ',SUM(CASE WHEN QuarterSales.OrderQuarter = 2 THEN
QuarterSales.TotalSales ELSE NULL END) / YearSale.YearlyTotal * 100),12) AS 'Annual%',
    RIGHT(CONCAT('             ',FORMAT(CONVERT(INT, SUM(CASE WHEN
QuarterSales.OrderQuarter = 2 THEN QuarterSales.TotalSales ELSE NULL END) - SUM(CASE
WHEN QuarterSales.OrderQuarter = 1 THEN QuarterSales.TotalSales ELSE NULL
END)),'#,###')),12) AS '1 to 2 Change',
    RIGHT(CONCAT('             ',FORMAT(CONVERT(INT, SUM(CASE WHEN
QuarterSales.OrderQuarter = 3 THEN QuarterSales.TotalSales ELSE NULL
END)),'#,###')),12) AS '3rd Quarter',
    RIGHT(CONCAT('             ',SUM(CASE WHEN QuarterSales.OrderQuarter = 3 THEN
QuarterSales.TotalSales ELSE NULL END) / YearSale.YearlyTotal * 100),12) AS 'Annual%',
    RIGHT(CONCAT('             ',FORMAT(CONVERT(INT, SUM(CASE WHEN
QuarterSales.OrderQuarter = 3 THEN QuarterSales.TotalSales ELSE NULL END) - SUM(CASE
WHEN QuarterSales.OrderQuarter = 2 THEN QuarterSales.TotalSales ELSE NULL
END)),'#,###')),12) AS '2 to 3 Change',
    RIGHT(CONCAT('             ',FORMAT(CONVERT(INT, SUM(CASE WHEN
QuarterSales.OrderQuarter = 4 THEN QuarterSales.TotalSales ELSE NULL
END)),'#,###')),12) AS '4th Quarter',
    RIGHT(CONCAT('             ',SUM(CASE WHEN QuarterSales.OrderQuarter = 4 THEN
QuarterSales.TotalSales ELSE NULL END) / YearSale.YearlyTotal * 100),12) AS 'Annual%',
    RIGHT(CONCAT('             ',FORMAT(CONVERT(INT, SUM(CASE WHEN
QuarterSales.OrderQuarter = 4 THEN QuarterSales.TotalSales ELSE NULL END) - SUM(CASE
WHEN QuarterSales.OrderQuarter = 3 THEN QuarterSales.TotalSales ELSE NULL
END)),'#,###')),20) AS '3 to 4 Change',
    RIGHT(CONCAT('             ',FORMAT(CONVERT(INT, YearSale.YearlyTotal),'#,###')),12)
as AnnualSales
FROM QuarterSales
JOIN YearSale ON QuarterSales.OrderYear = YearSale.OrderYear
GROUP BY QuarterSales.OrderYear, YearSale.YearlyTotal
ORDER BY QuarterSales.OrderYear;
```