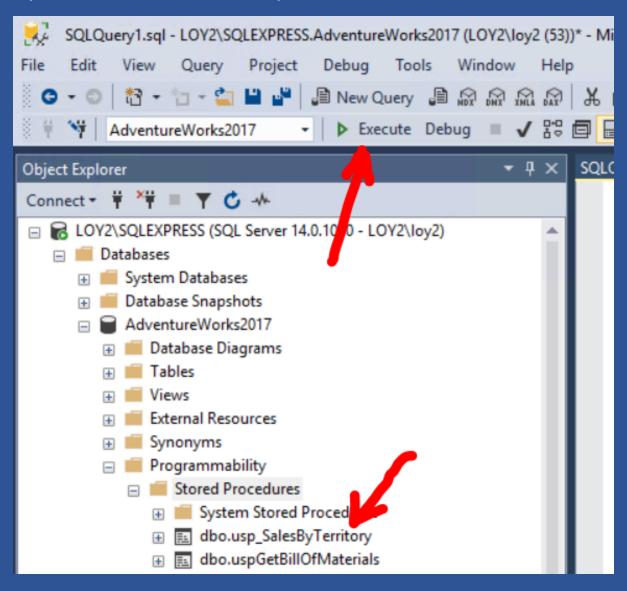
Using Stored Procedure

Enter this query in to SSMS

```
1 □-- Microsoft SOL Server Reporting Services class 2018
    -- Loy Vanich (laploy@gmail.com)
    L-- 0210 Using Stored Procedure
 4
     USE AdventureWorks2017;
 5
 6
     GO
 7
    IF OBJECT ID('usp SalesByTerritory') IS NOT NULL
 8
 9
         DROP PROC usp SalesByTerritory;
10
     GO
11
12
     CREATE PROC usp SalesByTerritory @Year INT, @TerritoryID INT AS
13
         SELECT YEAR(OrderDate) AS OrderYear, C.CustomerID,
14
         SUM(TotalDue) AS Sales,
         T. Territory ID, T. Name AS Territory, s. Name AS Store
15
         FROM sales.SalesOrderHeader AS SOH
16
             JOIN Sales.SalesTerritory AS T ON SOH.TerritoryID = T.TerritoryID
17
18
             JOIN Sales.Customer AS C ON SOH.CustomerID = C.CustomerID
             JOIN Sales.Store AS S ON S.BusinessEntityID = C.StoreID
19
             WHERE YEAR(OrderDate) = @Year AND T.TerritoryID = @TerritoryID
20
21
             GROUP BY C.CustomerID, T.TerritoryID, T.Name,
             YEAR(OrderDate), S.Name;
22
```

Execute / Check if you have a new created Sproc



Test Sproc using this query

usp_SalesByTerritory @Year = 2011, @TerritoryID = 6;

