/\*

Напишите скрипт для суммы OrderQty для каждого года и зимних месяцев из Production.WorkOrder в виде транспонированной матрицы:

\*/

SELECT

Years,

[1] AS [January],

[2] AS [February],

[12] AS [December]

FROM

(

SELECT

YEAR([DueDate]) AS Years,

MONTH([DueDate]) AS Months,

SUM([OrderQty]) AS OrderQty

FROM

[Production].[WorkOrder]

GROUP BY

[DueDate]

) AS Result1 PIVOT (

SUM([OrderQty]) FOR Months IN ([1], [2], [12])

) AS Result2

ORDER BY

Years;