CREATE VIEW TOP50Teachers as

SELECT TOP 50 WITH TIES Name,LastName, SUM(Mark) as SumMark,

DENSE\_RANK() OVER (ORDER BY SUM(Mark) DESC) as rnk

FROM

(SELECT [dbo].[dim\_teachers].name, [dbo].[dim\_teachers].lastname, [dbo].[fct\_timetable].date\_time,

(CASE WHEN COUNT ([dbo].[fct\_timetable].lesson\_id )>=10 THEN 3

WHEN COUNT ([dbo].[fct\_timetable].lesson\_id ) BETWEEN 5 AND 10 THEN 2

WHEN COUNT([dbo].[fct\_timetable].lesson\_id )<5 THEN 1

END) as Mark

FROM [dbo].[dim\_teachers] JOIN [dbo].[fct\_timetable] ON [dbo].[dim\_teachers].[teacher\_id] =[dbo].[fct\_timetable].[teacher\_id]

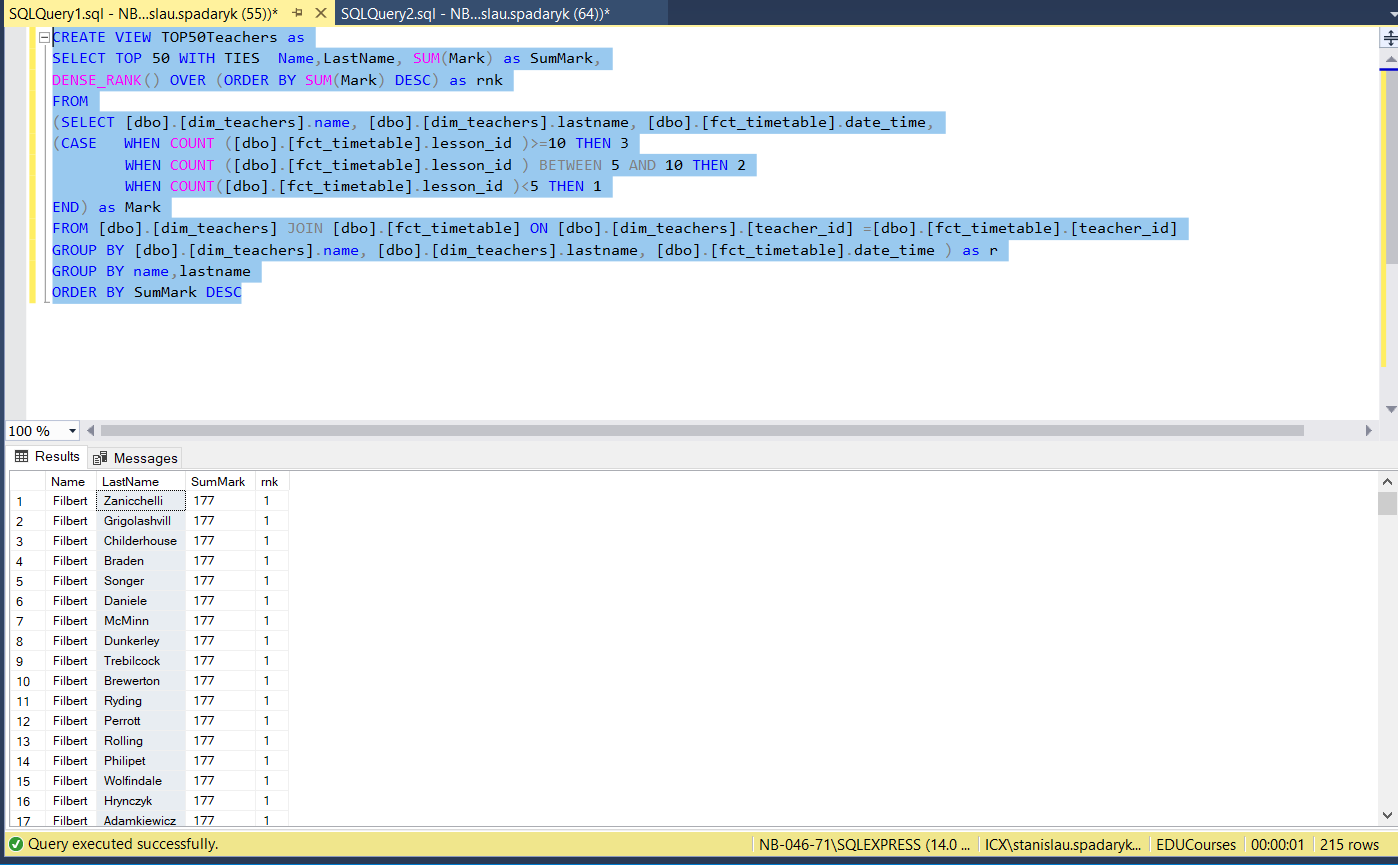
GROUP BY [dbo].[dim\_teachers].name, [dbo].[dim\_teachers].lastname, [dbo].[fct\_timetable].date\_time ) as r

GROUP BY name,lastname

ORDER BY SumMark DESC

--Результат получился таким, вероятно из-за моих сгенерированных данных, ниже прикрепила скрин, там показала, что запрос работает ☺

--1



--2

