

GO

CREATE PROC SPTUTOR

AS

SELECT Tutor\_Name

FROM TUTOR

EXEC SPTUTOR

Results		Messages	
	Tutor_Name		
1	Mia Phillips		
2	Bam Mbombo		
3	Wendy Grootboom		
4	Henk Cloete		
5	Sihle Nukani		

GO

CREATE PROC SPSCHOOL

AS

SELECT School\_Name

FROM SCHOOL

EXEC SPSCHOOL

Results		Messages	
	School_Name		
1	Joburg High		
2	Gqeberha Secondary		
3	Mkhize Secondary		
4	Durban High		
5	Tshwane High		

GO

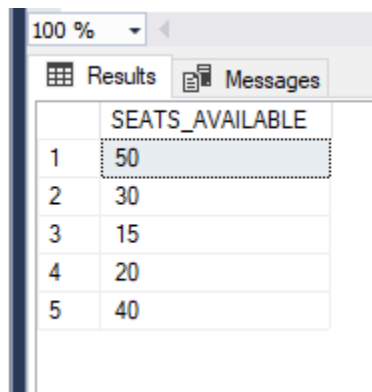
CREATE PROC SPSESSIONS

AS

SELECT SEATS\_AVAILABLE

FROM SESSIONS

EXEC SPSESSIONS



The screenshot shows a SQL Server query results window. At the top, there is a zoom level dropdown set to '100 %'. Below it are two tabs: 'Results' (active) and 'Messages'. The 'Results' tab displays a table with one column, 'SEATS\_AVAILABLE', and five rows of data. The first row is highlighted with a dotted border.

	SEATS_AVAILABLE
1	50
2	30
3	15
4	20
5	40