Objective: Power BI Desktop, Cloud Service and End to End Workflow.
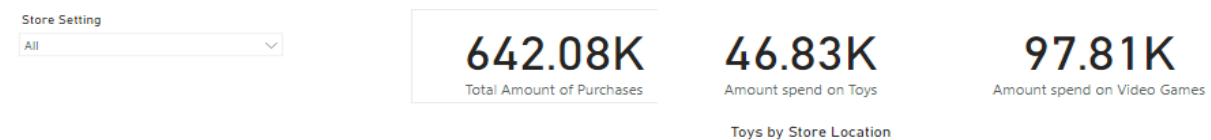**Topic:** Parameters.
Exercise: Create a DAX measure such that data should be showed to the users only if something is searched on the slicer.

Expected Output if nothing is searched on slicer.

Store Setting
| All | ⌄ |

642.08K
Total Amount of Purchases

46.83K
Amount spend on Toys

97.81K
Amount spend on Video Games

Toys by Store Location

Choose the values from above slicer.
Title

VideoGames by Store Location

Total Amount of Purchases by Store Location

Store Location

Expected output if Suburb store setting is searched on the slicer.

Store Setting
| Suburb | ⌄ |

266.29K
Total Amount of Purchases

18.02K
Amount spend on Toys

41.61K
Amount spend on Video Games

Toys by Store Location

	100%
Los Angeles	5.96K
Boston	5.19K
Seattle	4.92K
New York	1.95K
	32.7%

Displaying the data by selected values(s)
Title

VideoGames by Store Location

	VideoGames
Los Angeles	13.3K
Seattle	12.4K
Boston	9.1K
New York	6.7K

Store Location

0K   5K   10K   15K

VideoGames

Total Amount of Purchases by Store Location

46.28K (17.38%)   83.75K (31.45%)

Store Location
● Seattle
● Los Angeles
● Boston
● New York

53.84K (20.22%)

82.42K (30.95%)