**Q1. WHAT ARE PARAMETERS IN POWER QUERY?**

THESE ARE INPUT VALUES SUPPLIED AT DATA SOURCE FOR EASY ACCESS OF BIG DATA WITH GIVEN CONDITIONS.

**Q2. WHY DO WE NEED PARAMETERS?**

FOR FILTERED ACCESS TO BIG DATA SOURCES.

FOR FASTER POWER QUERY TRANSFORMATIONS

**Q3. HOW PARAMETERS ARE DIFFERENT FROM POWER BI FILTERS?**

**PARAMETERS** ARE USED TO CONDITIONALLY **EXTRACT** REQUIRED DATA FROM THE SOURCE.

**FILTERS** ARE USED TO LIMIT THE DATA REPORTED IN THE POWER BI **VISUALS**.

**Q4. IN WHICH CASES YOU NEED TO CONVERT LIST QUERY TO TABLE QUERY?**

FOR PERFORM TABLE TRANSFORMATIONS ON LIST DATA.

**Q5. IN WHICH CASES YOU NEED TO CONVERT TABLE QUERY TO LIST QUERY?**

FOR GENERATING AUTOMATED DROPDOWN OF PARAMETERS.

**Q6. WHAT IS PIVOT?**

A MECHANISM TO IDENTIFY UNIQUE VALUES OF A COLUMN, GNERATE NEW COLUMNS WITH AGGREGATE VALUES.

**Q7. WHAT IS THE RELATION BETWEEN PIVOT AND GROUP BY?**

PIVOT = GROUP BY + AGGREGATE + TRANSPOSE + PROMOTE HEADER

**Q8. HOW TO INSERT A STEP?**

SELECT EXISTING STEP > PERFORM NEW TRANSFORMATION

**Q9. HOW TO EDIT A STEP?**

SELECT THE STEP @ SETTINGS PANE > CLICK @ CIRCLE > PERFORM EDITS > OK