

**PART - 3**

# **Important DAX Formulas Every Analyst Must Know**



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1

# **=SAMEPERIODLASTYEAR**

Returns a set of dates from the same period in the previous year.



2

# **=EARLIER**

**Gets the value of a column from a previous row context.**



3

# **=DIVIDE**

**Performs division and returns alternate result or BLANK() on division by 0.**



4

# **=HASONEVALUE**

Returns TRUE when the context for columnName has been filtered down to one distinct value only.



5

# **=ALLOBLANKROW**

Returns all the rows in a table, or all the values in a column, ignoring any filters that might have been applied.



6

# **=ALLSELECTED**

Returns all the rows in a table, or all the values in a column, considering the current filters.



7

# **=RANK.EQ**

Returns the rank of a number in a list of numbers.





8

# **=GEOMEAN**

**Calculates the geometric mean of a column.**



9

# **=GEOMEANX**

**Calculates the geometric mean of a set of expressions evaluated over a table.**



10

# **=SEARCH**

**Helps to find the position of a specific text string (substring) within another text string**

# Was this helpful

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