

PART - 1

Important DAX Formulas Every Analyst Must Know



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1

=CALCULATE

**This powerful function allows you to
modify calculations based on specific
filters or contexts.**



2

=YEAR

Extracts the year from a date.



3

=MONTH

Extracts the month from a date.



4

=DAY

Extracts the day from a date.



5

=TODAY

Returns the current date.



6

=TOTALYTD

This function simplifies calculating the total of a specific value (e.g., sales) year-to-date up to the current date.



7

=FILTER

This function helps you filter data based on specific criteria.



8

=SWITCH

**This function is useful for creating
conditional logic within your formulas**



9

=CONCATENATEX

This function helps you combine text values from multiple columns.



10

=RANKX

This function assigns a rank to each row in a table based on a specified formula.

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