

## CALCULATE function



Evaluates an expression in a context that is modified by filters

## =CALCULATE(Expression, [Filter1], [Filter2],...)

A Boolean (True/False) expression or a table expression that

Name of an **existing measure** or a **DAX** formula for a valid measure

## **Examples:**

- [Total Orders]
- SUM('Returns Data'[Return Quantity])

## **Examples:**

defines a filter

- 'Territory Lookup'[Country] = "USA"
- Calendar[Year] <> MAX(Calendar[Year])

**Note**: these require fixed values or aggregation functions that return a scalar value (you cannot create filters based on measures)