

MEASURES

SUMX

```
EAST REGION TOTAL SALE = SUMX(FILTER(Data, Data[Region]="East"), Data[Sales])
```

DISTINCTCOUNT

COUNT OF REGION = DISTINCTCOUNT(Data[Region])

PRODUCTX

```
jim sink qty product = PRODUCTX(FILTER(Data,Data[Customer Name]="Jim Sink"),Data[Quantity])
```

MAXX

MAX SALE OF OFFICE SUPPLIES = MAXX(FILTER(Data,Data[Category]="Office Supplies"),Data[Sales])

COUNTX

```
PROFIT CUST COUNT = COUNTX(FILTER(Data,Data[Profit]>0),Data[Customer ID])
```

NEW COLUMN

DATEDIFF

```
order shiping day = DATEDIFF(Data[Order Date],Data[Ship Date],DAY)
```

DIFFERENCE BETWEEN 2 DATES

NOW

```
now = UTCNOW()
```

ADD NEW COLUMN IN DATA

EDATE

2 month add = EDATE(Data[Order Date],2)

DAY

days = DAY(Data[Order Date])

hour2 = HOUR("July 9, 2025 7:42 AM")

TABLE

CALENDER

calender = CALENDAR(DATE(2024,1,1),DATE(2025,1,1))

RELATION

PROFIT = SUMX(RELATEDTABLE(Orders),Orders[Profit])

PERSON = RELATED(People[Person])

PATH = PATH(Employee[Employee],Employee[Manager])

The screenshot shows the Power BI Data Editor interface. The top navigation bar includes 'File', 'Home', 'Help', 'Table tools', 'Column tools' (which is currently selected), and 'Column tools'. The status bar at the top indicates '20 JAN 2025 PATH' and 'Last saved: 1/20/2025 at 4:02 PM'. The main area displays a table with columns: Employee, Manager, PATH, PATHITEM, PATHITEMREVERSE, and PATHLENTH. The PATH column contains values like 'Maria|Gabaril|Adam|Edward' for Edward and 'Frank|Cindy|Adam|Taylor' for Taylor. The PATHITEM column shows the individual names from the path. The PATHLENTH column shows the length of each path, ranging from 1 to 4. To the right of the table is a 'Data' pane containing a search bar and a list of columns: Depts, Dept_ID, Dept_Name, Employee, Employee, Manager, PATH, PATHITEM, PATHITEMREVERSE, and PATHLENTH. The PATH item is highlighted. At the bottom, there's a taskbar with icons for Windows, search, and various Microsoft applications like Excel, Word, and Power BI. The status bar at the bottom right shows 'Earnings upcoming', '08:47 AM', '08/Jul/2025', and battery level.

Employee	Manager	PATH	PATHITEM	PATHITEMREVERSE	PATHLENTH
Edward	Adam	Maria Gabaril Adam Edward	Gabaril	Adam	4
Taylor	Adam	Maria Gabaril Adam Taylor	Gabaril	Adam	4
Cindy	Frank	Maria Gabaril Frank Cindy	Gabaril	Frank	4
Dean	Frank	Maria Gabaril Frank Dean	Gabaril	Frank	4
Adam	Gabaril	Maria Gabaril Adam	Gabaril	Gabaril	3
Frank	Gabaril	Maria Gabaril Frank	Gabaril	Gabaril	3
Gabaril	Maria	Maria Gabaril	Gabaril	Maria	2
Maria	Maria	Maria			1

PATHITEM = PATHITEM(Employee[PATH],2,TEXT)

20 JAN 2025 PATH • Last saved: 1/20/2025 at 4:02 PM

Search

Sign in

Share

Table tools **Column tools**

Name: PATHITEM Data type: Text Format: Text Summarization: Don't summarize Data category: Uncategorized

Structure Formatting Properties Sort by column Data groups Manage relationships New column

PATHITEM = PATHITEM(Employee[PATH],2,TEXT)

Employee	Manager	PATH	PATHITEM	PATHITEMREVERSE	PATHLENGT
Edward	Adam	Maria Gabril Adam Edward	Gabril	Adam	4
Taylor	Adam	Maria Gabril Adam Taylor	Gabril	Adam	4
Cindy	Frank	Maria Gabril Frank Cindy	Gabril	Frank	4
Dean	Frank	Maria Gabril Frank Dean	Gabril	Frank	4
Adam	Gabril	Maria Gabril Adam	Gabril	Gabril	3
Frank	Gabril	Maria Gabril Frank	Gabril	Gabril	3
Gabril	Maria	Maria Gabril	Gabril	Maria	2
Maria	Maria	Maria			1

Data

Search

- Depts
 - Dcode
 - Σ Dep_ID
 - Dept_Name
- Employee
 - Employee
 - Manager
- PATH
 - PATHITEM
 - PATHITEMREVERSE
 - PATHLENGT

Update available (click to download)

PATHITEMREVERSE = PATHITEMREVERSE(Employee[PATH],2,TEXT)

PATHLENGT = PATHLENGTH(Employee[PATH])

CALCULATE

MAKE MEASURES

sales by order date =

The screenshot shows the Power BI Data Editor interface. At the top, there are tabs for File, Home, Help, Table tools, and Column tools. The Column tools tab is selected. On the left, there's a sidebar with a tree view of data sources: Depts (Dept_ID, Dept_Name), Employee (Employee, Manager), PATH (PATH), PATHITEM (PATHITEM), and PATHLENTH (PATHLENTH). The main area displays a table with the following columns: Employee, Manager, PATH, PATHITEM, PATHITEMREVERSE, and PATHLENTH. The PATHITEMREVERSE column contains the formula `PATHITEMREVERSE(Employee[PATH],2,TEXT)`. The PATHLENTH column contains the formula `PATHLENTH`. The table has 8 rows of data. The bottom status bar shows the table details: Table: Employee (8 rows) Column: PATHITEMREVERSE (5 distinct values).

Employee	Manager	PATH	PATHITEM	PATHITEMREVERSE	PATHLENTH
Edward	Adam	Maria Gabril Adam Edward	Gabril	Adam	4
Taylor	Adam	Maria Gabril Adam Taylor	Gabril	Adam	4
Cindy	Frank	Maria Gabril Frank Cindy	Gabril	Frank	4
Dean	Frank	Maria Gabril Frank Dean	Gabril	Frank	4
Adam	Gabril	Maria Gabril Adam	Gabril	Gabril	3
Frank	Gabril	Maria Gabril Frank	Gabril	Gabril	3
Gabril	Maria	Maria Gabril	Gabril	Maria	2
Maria	Maria	Maria			1

`CALCULATE(SUM(Orders[Sales]),TREATAS(VALUES(CALENDAR[Date]),Orders[Order Date]))`

Screenshot of Power BI Column Tools interface showing the creation of a measure named PATHLENGTH.

Column Tools ribbon tab is selected.

Properties pane shows:

- Name: PATHLENGTH
- Data type: Whole number
- Format: Whole number
- Summarization: Sum
- Data category: Uncategorized

Structure pane shows the following table structure:

Employee	Manager	PATH	PATHITEM	PATHITEMREVERSE	PATHLENGTH
Edward	Adam	Maria Gabril Adam Edward	Gabril	Adam	4
Taylor	Adam	Maria Gabril Adam Taylor	Gabril	Adam	4
Cindy	Frank	Maria Gabril Frank Cindy	Gabril	Frank	4
Dean	Frank	Maria Gabril Frank Dean	Gabril	Frank	4
Adam	Gabril	Maria Gabril Adam	Gabril	Gabril	3
Frank	Gabril	Maria Gabril Frank	Gabril	Gabril	3
Gabril	Maria	Maria Gabril	Gabril	Maria	2
Maria	Maria	Maria			1

Data pane shows the data model structure:

- Depts: Dcode, SUM(Dep_ID), Dept_Name
- Employee: Employee, Manager
- PATH: PATH
- PATHITEM: PATHITEM
- PATHITEMREVERSE: PATHITEMREVERSE
- PATHLENGTH: PATHLENGTH

Table: Employee (8 rows) Column: PATHLENGTH (4 distinct values)

Update available (click to download)

TREATS

MAKE MEASURES

```
TREATS = CALCULATE(SUM(Orders[Sales]), TREATAS(VALUES(CALENDAR[Date]), Orders[Order Date]))
```

Calendar date and order date wise sale

Sakshi Patil

File Home Insert Modeling View Optimize Help Format Data / Drill Table tools Measure tools

Name: TREATS Home table: BOTTOM 3

Format: General \$ % Auto Data category: Uncategorized

Calculations: New Quick measure measure

TREATS

1 TREATS = CALCULATE(SUM(Orders[Sales]),TREATS(VALUES(CALENDAR[Date]),Orders[Order Date]))

Date	Sales
02 January 2014	22.97.200.86
03 January 2014	22.97.200.86 16.45
04 January 2014	22.97.200.86 208.06
05 January 2014	22.97.200.86 19.54
06 January 2014	22.97.200.86 4.407.10
07 January 2014	22.97.200.86 87.16
08 January 2014	22.97.200.86 49.54
09 January 2014	22.97.200.86 54.83
10 January 2014	22.97.200.86 9.94
11 January 2014	22.97.200.86 3.553.80
12 January 2014	22.97.200.86 61.96
13 January 2014	22.97.200.86 149.95
14 January 2014	22.97.200.86 299.96
15 January 2014	22.97.200.86 1.097.25
16 January 2014	22.97.200.86 46.02
17 January 2014	22.97.200.86 1.097.25
18 January 2014	22.97.200.86 64.86
19 January 2014	22.97.200.86 378.59
20 January 2014	22.97.200.86 2.673.87
21 January 2014	22.97.200.86 25.25
22 January 2014	22.97.200.86 1.000
23 January 2014	22.97.200.86 46.02
24 January 2014	22.97.200.86 1.097.25
25 January 2014	22.97.200.86 240.50
26 January 2014	22.97.200.86 290.67
Total	22.97.200.86 9.54.780.01

9,54,780.01 TREATS

Build

Data

Fields: TREATS

Customer ID
Customer Name
Σ Discount
Order Date
Order ID
Σ Postal Code
Product ID
Product Name
Σ Profit
Σ Quantity
Region
Row ID
Σ Sales
SALES BY OR...
Segment
Ship Date
Ship Mode
State
Sub-Category

TREATS

CALENDAR
Date
CATEGORY TABLE
Orders
People
Returns
SELECTCOLUMN
SUMMARIZE COLUM...
summarize column
top 3

Page 1 of 1

Type here to search

63% Update available (click to download)

11:55 AM 23/May/2025

RANKX

ADD NEW COLUMN

RANKING = RANKX(Orders,Orders[Sales],,ASC)

CALCULATE • Last saved: 1/23/2025 at 3:14 PM

File Home Help Table tools Column tools

Name: RANKING Data type: Whole number

Format: Whole number \$ %

Summarization: Sum Data category: Uncategorized

Sort by column: Sort Groups Relationships New column

RANKING = RANKX(Orders,Orders[Sales],ASC)

Product Name	Sales	Quantity	Discount	Profit	RANKING
Hoover Replacement Belt for Commercial Guardsman Heavy-Duty Upright Vacuum	0.444	1	0.8	-1.11	1
Acco Suede Grain Vinyl Round Ring Binder	0.556	1	0.8	-0.9452	2
Avery Durable Slant Ring Binders With Label Holder	0.836	1	0.8	-1.3376	3
Avery Round Ring Poly Binders	0.852	1	0.7	-0.5964	4
Acco 3-Hole Punch	0.876	1	0.8	-1.4016	5
Avery Non-Stick Binders	0.898	1	0.8	-1.5715	6
Avery Triangle Shaped Sheet Lifters, Black, 2/Pack	0.984	2	0.8	-1.476	7
Maxell 4.7GB DVD-R 5/Pack	0.99	1	0	0.4356	8
Acco Economy Flexible Poly Round Ring Binder	1.044	1	0.8	-1.827	9
Wilson Jones Easy Flow II Sheet Lifters	1.08	3	0.8	-1.728	10
Wilson Jones Easy Flow II Sheet Lifters	1.08	2	0.7	-0.792	11
Wilson Jones Easy Flow II Sheet Lifters	1.08	2	0.7	-0.792	11
Acco Suede Grain Vinyl Round Ring Binder	1.112	2	0.8	-1.8904	13
Avery Binder Labels	1.167	1	0.7	-0.8558	14
Storex Dura Pro Binders	1.188	1	0.8	-1.9602	15
Avery Reinforcements for Hole-Punch Pages	1.188	2	0.7	-0.99	16
Avery Reinforcements for Hole-Punch Pages	1.188	2	0.7	-0.99	16
Avery Hidden Tab Dividers for Binding Systems	1.192	2	0.8	-2.0264	18
Universal Recycled Hanging Pressboard Report Binders, Letter Size	1.234	1	0.8	-1.9744	19
OIC Binder Clips, Mini, 1/4" Capacity, Black	1.24	1	0	0.5828	20
Economy Binders	1.248	3	0.8	-1.9344	21
Zipper Ring Binder Pockets	1.248	2	0.8	-1.9344	21
Insertable Tab Indexes For Data Binders	1.272	2	0.8	-2.1624	23
Computer Printout Index Tabs	1.344	4	0.8	-2.1504	24
Prang Dustless Chalk Sticks	1.344	1	0.2	0.504	25
Prang Dustless Chalk Sticks	1.344	1	0.2	0.504	25
Computer Printout Index Tabs	1.344	1	0.2	0.4704	25
Avery Self-Adhesive Photo Pockets for Polaroid Photos	1.362	1	0.8	-2.1792	28
Presstex Flexible Ring Binders	1.365	1	0.7	-0.91	29
Hoover Commercial Lightweight Upright Vacuum	1.392	2	0.8	-3.7584	30
Self-Adhesive Ring Binder Labels	1.408	2	0.8	-2.3232	31
Newell 310	1.408	1	0.2	0.1584	32
Wilson Jones Easy Flow II Sheet Lifters	1.44	1	0.2	0.504	33
Assorted Color Push Pins	1.448	1	0.2	0.2353	34
Avery Triangle Shaped Sheet Lifters, Black, 2/Pack	1.476	2	0.8	-2.214	35

Data

Search: 3 month after, CALENDAR, Data, Orders, Category, City, Country, Customer ID, Customer Name, Discount, Order Date, Order ID, Postal Code, Product ID, Product Name, Profit, Quantity, RANKING, Region, Row ID, Sales, Segment, Ship Date, Ship Mode, State, Sub-Category, People, Returns.

Update available (click to download)

SWITCH

ADD NEW COLUMN

```
CATEGORY_CODE = SWITCH(Data[Category], "Technology", "Tec", "Office Supplies", "Off", "Furniture", "FUR")
```

Screenshot of Microsoft Power BI Data Editor showing a table with 5,009 rows and 16 columns. The table includes columns for Quantity, Discount, Profit, new date, RANK, RANKX, STATUS, STATUS2, STATUS3, STATUS4, CATEGORY CODE, iferror, and several status indicators (False, Off). A formula bar at the top shows: 1 CATEGORY CODE = SWITCH(Data[Category], "Technology", "Tec", "Office Supplies", "Off", "Furniture", "FUR"). The right side of the screen displays a context pane for 'CATEGORY CODE' with various filters and properties.

Quantity	Discount	Profit	new date	RANK	RANKX	STATUS	STATUS2	STATUS3	STATUS4	CATEGORY CODE	iferror
2	0	6.8714	12/Jun/2026	3900	2708	PROFIT	LOW	HIGH	False	Off	9999
7	0	14.1694	09/Jun/2024	2558	1929	PROFIT	LOW	HIGH	False	FUR	9999
2	0	3.893999999999999	17/Jul/2026	2104	3276	PROFIT	LOW	HIGH	False	Off	9999
2	0	6.1512	24/Nov/2025	3944	2846	PROFIT	LOW	HIGH	False	Tec	9999
3	0	6.633	17/Sep/2026	3512	2742	PROFIT	LOW	HIGH	False	Off	9999
1	0	2.691	11/May/2024	4660	3573	PROFIT	LOW	HIGH	False	Off	9999
3	0	9.8418	05/Aug/2024	3469	2304	PROFIT	LOW	HIGH	False	Off	9999
8	0	22.984	26/Aug/2024	1390	1418	PROFIT	LOW	HIGH	False	Tec	9999
6	0	26.0568	28/Oct/2026	1922	1307	PROFIT	LOW	HIGH	False	Off	9999
4	0	2.7028	04/Mar/2027	4356	3569	PROFIT	LOW	HIGH	False	Off	9999
2	0	14.8	10/Jun/2027	3131	1881	PROFIT	LOW	HIGH	False	Off	9999
3	0	1.7901	21/Dec/2027	4593	3758	PROFIT	LOW	HIGH	False	Off	9999
3	0	2.397	07/Sep/2027	2583	3633	PROFIT	LOW	HIGH	False	FUR	9999
2	0	9.938	10/Jun/2026	3488	2284	PROFIT	LOW	HIGH	False	Off	9999
4	0	1.5456	10/Sep/2025	2508	3827	PROFIT	LOW	HIGH	False	Off	9999
1	0	24.936	28/Mar/2025	1437	1343	PROFIT	LOW	HIGH	False	Tec	9999
3	0	73.41	13/Feb/2026	1538	603	PROFIT	LOW	HIGH	False	Off	9999
4	0	28.7712	07/Dec/2025	2084	1229	PROFIT	LOW	HIGH	False	FUR	9999
9	0	27.9938	31/Aug/2025	2397	1252	PROFIT	LOW	HIGH	False	Off	9999
3	0	9.6192	08/Apr/2026	3515	2332	PROFIT	LOW	HIGH	False	Off	9999
5	0	15.552	17/Sep/2025	3011	1818	PROFIT	LOW	HIGH	False	Off	9999
7	0	5.0596	20/Nov/2025	3554	3050	PROFIT	LOW	HIGH	False	Off	9999
2	0	53.196	29/Sep/2024	1241	785	PROFIT	LOW	HIGH	False	FUR	9999
4	0	5.4332	27/Dec/2024	4146	2975	PROFIT	LOW	HIGH	False	Off	9999
4	0	22.1184	26/Feb/2027	2057	1459	PROFIT	LOW	HIGH	False	Off	9999
9	0	44.953	12/Ju/2024	1065	903	PROFIT	LOW	HIGH	False	Off	9999
2	0	7.4872	06/Nov/2027	3836	2623	PROFIT	LOW	HIGH	False	Off	9999
1	0	41.4294	24/Dec/2024	1565	962	PROFIT	LOW	HIGH	False	Off	9999
6	0	18.6624	18/Dec/2026	2812	1636	PROFIT	LOW	HIGH	False	Off	9999
3	0	6.5286	02/Apr/2027	3284	2761	PROFIT	LOW	HIGH	False	FUR	9999
3	0	4.0749	11/Ju/2027	4415	3242	PROFIT	LOW	HIGH	False	Off	9999
4	0	3.36	01/Aug/2025	4583	3411	PROFIT	LOW	HIGH	False	Off	9999
2	0	3.0096	12/Sep/2027	4446	3498	PROFIT	LOW	HIGH	False	FUR	9999
3	0	60.2553	11/Ju/2027	1667	717	PROFIT	LOW	HIGH	False	Off	9999
2	0	6.5856	10/Oct/2024	2082	2710	PROFIT	LOW	HIGH	False	Off	9999

IF

ADD NEW COLUMN

STATUS = IF(Data[Profit]>0, "PROFIT", "LOSS")

Screenshot of Microsoft Power BI Data Editor showing a table with columns: Quantity, Discount, Profit, new date, RANK, RANKX, STATUS, STATUS2, STATUS3, STATUS4, CATEGORY CODE, iferror, and a formula column.

The formula in the STATUS column is: `IF(Data[Profit]>0, "PROFIT", "LOSS")`

The screenshot also shows the Power BI ribbon at the top and a search bar at the bottom. A sidebar on the right lists various columns and their properties.

Quantity	Discount	Profit	new date	RANK	RANKX	STATUS	STATUS2	STATUS3	STATUS4	CATEGORY CODE	iferror
2	0	6.8714	12/Jun/2026	3900	2708	PROFIT	LOW	HIGH	False	Off	9999
7	0	14.1694	09/Jun/2024	2558	1929	PROFIT	LOW	HIGH	False	FUR	9999
2	0	3.893999999999999	17/Jul/2026	2104	3276	PROFIT	LOW	HIGH	False	Off	9999
2	0	6.1512	24/Nov/2025	3944	2846	PROFIT	LOW	HIGH	False	Tec	9999
3	0	6.633	17/Sep/2026	3512	2742	PROFIT	LOW	HIGH	False	Off	9999
1	0	2.691	11/May/2026	4660	3573	PROFIT	LOW	HIGH	False	Off	9999
3	0	9.8418	05/Aug/2024	3469	2304	PROFIT	LOW	HIGH	False	Off	9999
8	0	22.984	26/Aug/2024	1390	1418	PROFIT	LOW	HIGH	False	Tec	9999
6	0	26.0568	28/Oct/2026	1922	1307	PROFIT	LOW	HIGH	False	Off	9999
4	0	2.7028	04/Mar/2027	4356	3569	PROFIT	LOW	HIGH	False	Off	9999
2	0	14.8	10/Jun/2027	3131	1881	PROFIT	LOW	HIGH	False	Off	9999
3	0	1.7901	21/Dec/2027	4593	3758	PROFIT	LOW	HIGH	False	Off	9999
3	0	2.397	07/Sep/2027	2583	3633	PROFIT	LOW	HIGH	False	FUR	9999
2	0	9.938	10/Jun/2026	3488	2284	PROFIT	LOW	HIGH	False	Off	9999
4	0	1.5456	10/Sep/2025	2508	3827	PROFIT	LOW	HIGH	False	Off	9999
1	0	24.936	28/Mar/2025	1437	1343	PROFIT	LOW	HIGH	False	Tec	9999
3	0	73.41	13/Feb/2026	1538	603	PROFIT	LOW	HIGH	False	Off	9999
4	0	28.7712	07/Dec/2025	2084	1229	PROFIT	LOW	HIGH	False	FUR	9999
9	0	27.9938	31/Aug/2025	2397	1252	PROFIT	LOW	HIGH	False	Off	9999
3	0	9.6192	08/Apr/2026	3515	2332	PROFIT	LOW	HIGH	False	Off	9999
5	0	15.552	17/Sep/2025	3011	1818	PROFIT	LOW	HIGH	False	Off	9999
7	0	5.0596	20/Nov/2025	3554	3050	PROFIT	LOW	HIGH	False	Off	9999
2	0	53.196	29/Sep/2024	1241	785	PROFIT	LOW	HIGH	False	FUR	9999
4	0	5.4332	27/Dec/2024	4146	2975	PROFIT	LOW	HIGH	False	Off	9999
4	0	22.1184	26/Feb/2027	2057	1459	PROFIT	LOW	HIGH	False	Off	9999
9	0	44.953	12/Ju/2024	1065	903	PROFIT	LOW	HIGH	False	Off	9999
2	0	7.4872	06/Nov/2027	3836	2623	PROFIT	LOW	HIGH	False	Off	9999
1	0	41.4294	24/Dec/2024	1565	962	PROFIT	LOW	HIGH	False	Off	9999
6	0	18.6624	18/Dec/2026	2812	1636	PROFIT	LOW	HIGH	False	Off	9999
3	0	6.5286	02/Apr/2027	3284	2761	PROFIT	LOW	HIGH	False	FUR	9999
3	0	4.0749	11/Ju/2027	4415	3242	PROFIT	LOW	HIGH	False	Off	9999
4	0	3.36	01/Aug/2025	4583	3411	PROFIT	LOW	HIGH	False	Off	9999
2	0	3.0096	12/Sep/2027	4446	3498	PROFIT	LOW	HIGH	False	FUR	9999
3	0	60.2553	11/Ju/2027	1667	717	PROFIT	LOW	HIGH	False	Off	9999
2	0	6.5956	10/Oct/2024	2082	2710	PROFIT	LOW	HIGH	False	Off	9999

IF AND

ADD NEW COLUMN

STATUS2 = IF(AND(Data[Sales]>1000,Data[Profit]>0),"HIGH","LOW")

Screenshot of Microsoft Power BI Data Editor showing a table with columns: Quantity, Discount, Profit, new date, RANK, RANKX, STATUS, STATUS2, STATUS3, STATUS4, CATEGORY CODE, iferror.

The formula for STATUS2 is: `IF(AND(Data[Sales]>1000,Data[Profit]>0),"HIGH","LOW")`

The formula for STATUS3 is: `IF(OR(Data[Sales]>1000,Data[Profit]>0),"HIGH","LOW")`

Table: Data (5,009 rows) Column: STATUS2 (2 distinct values)

Update available (click to download)

IF OR

ADD NEW COLUMN

`STATUS3 = IF(OR(Data[Sales]>1000,Data[Profit]>0),"HIGH","LOW")`

Screenshot of Microsoft Power BI Data Editor showing a table with 5,009 rows. The table has columns: Quantity, Discount, Profit, new date, RANK, RANKX, STATUS, STATUS2, STATUS3, STATUS4, CATEGORY CODE, iferror, and Sub-Category.

The formula for STATUS3 is: `IF(OR(Data[Sales]>1000,Data[Profit]>0),"HIGH","LOW")`

The formula for STATUS4 is: `NOT(Data[Profit])`

Table properties: Summarization (Don't summarize), Data category (Uncategorized).

Column tools ribbon tabs: Name, Data type, Structure, Format, Properties, Sort by column, Data groups, Manage relationships, New column.

Power BI ribbon tabs: File, Home, Help, Table tools, Column tools.

Power BI ribbon tabs (continued): Data, Category, COUNTRY, City, Country, Customer ID, Customer Name, Discount, iferror, new date, Order Date, Order ID, Postal Code, Product ID, Profit, Quantity, RANK, RANKX, Region, Row ID, Sales, Segment, Ship Date, Ship Mode, State, STATUS, STATUS2, STATUS3, STATUS4, Sub-Category.

IF NOT

ADD NEW COLUMN

`STATUS4 = NOT(Data[Profit])`

Screenshot of Microsoft Power BI Data Editor showing a table with 5,009 rows. The table has columns: Quantity, Discount, Profit, new date, RANK, RANKX, STATUS, STATUS2, STATUS3, STATUS4, CATEGORY CODE, and iferror. The STATUS4 column contains values like 'True/false' and 'NOT(Data[Profit])'. The iferror column contains values like '9999' and '0'. A formula bar at the top shows '1 STATUS4 = NOT(Data[Profit])'. The ribbon tabs include File, Home, Help, Table tools, Column tools, and Sort.

Quantity	Discount	Profit	new date	RANK	RANKX	STATUS	STATUS2	STATUS3	STATUS4	CATEGORY CODE	iferror
2	0	6.8714	12/Jun/2026	3900	2708	PROFIT	LOW	HIGH	False	Off	9999
7	0	14.1694	09/Jun/2024	2558	1929	PROFIT	LOW	HIGH	False	FUR	9999
2	0	3.893999999999999	17/Jul/2026	2104	3276	PROFIT	LOW	HIGH	False	Off	9999
2	0	6.1512	24/Nov/2025	3944	2846	PROFIT	LOW	HIGH	False	Tec	9999
3	0	6.633	17/Sep/2026	3512	2742	PROFIT	LOW	HIGH	False	Off	9999
1	0	2.691	11/May/2026	4660	3573	PROFIT	LOW	HIGH	False	Off	9999
3	0	9.8418	05/Aug/2024	3469	2304	PROFIT	LOW	HIGH	False	Off	9999
8	0	22.984	26/Aug/2024	1390	1418	PROFIT	LOW	HIGH	False	Tec	9999
6	0	26.0568	28/Oct/2026	1922	1301	2304	LT	LOW	False	Off	9999
4	0	2.7028	04/Mar/2027	4356	3569	PROFIT	LOW	HIGH	False	Off	9999
2	0	14.8	10/Jun/2027	3131	1881	PROFIT	LOW	HIGH	False	Off	9999
3	0	1.7901	21/Dec/2027	4593	3758	PROFIT	LOW	HIGH	False	Off	9999
3	0	2.397	07/Sep/2027	2583	3633	PROFIT	LOW	HIGH	False	FUR	9999
2	0	9.938	10/Jun/2026	3488	2284	PROFIT	LOW	HIGH	False	Off	9999
4	0	1.5456	10/Sep/2025	2508	3827	PROFIT	LOW	HIGH	False	Off	9999
1	0	24.936	28/Mar/2025	1437	1343	PROFIT	LOW	HIGH	False	Tec	9999
3	0	73.41	13/Feb/2026	1538	603	PROFIT	LOW	HIGH	False	Off	9999
4	0	28.7712	07/Dec/2025	2084	1229	PROFIT	LOW	HIGH	False	FUR	9999
9	0	27.9938	31/Aug/2025	2397	1252	PROFIT	LOW	HIGH	False	Off	9999
3	0	9.6192	08/Apr/2026	3515	2332	PROFIT	LOW	HIGH	False	Off	9999
5	0	15.552	17/Sep/2025	3011	1818	PROFIT	LOW	HIGH	False	Off	9999
7	0	5.0596	20/Nov/2025	3554	3050	PROFIT	LOW	HIGH	False	Off	9999
2	0	53.196	29/Sep/2024	1241	785	PROFIT	LOW	HIGH	False	FUR	9999
4	0	5.4332	27/Dec/2024	4146	2975	PROFIT	LOW	HIGH	False	Off	9999
4	0	22.1184	26/Feb/2027	2057	1459	PROFIT	LOW	HIGH	False	Off	9999
9	0	44.953	12/Ju/2024	1065	903	PROFIT	LOW	HIGH	False	Off	9999
2	0	7.4872	06/Nov/2027	3836	2623	PROFIT	LOW	HIGH	False	Off	9999
1	0	41.4294	24/Dec/2024	1565	962	PROFIT	LOW	HIGH	False	Off	9999
6	0	18.6624	18/Dec/2026	2812	1636	PROFIT	LOW	HIGH	False	Off	9999
3	0	6.5286	02/Apr/2027	3284	2761	PROFIT	LOW	HIGH	False	FUR	9999
3	0	4.0749	11/Ju/2027	4415	3242	PROFIT	LOW	HIGH	False	Off	9999
4	0	3.36	01/Aug/2025	4583	3411	PROFIT	LOW	HIGH	False	Off	9999
2	0	3.0096	12/Sep/2027	4446	3498	PROFIT	LOW	HIGH	False	FUR	9999
3	0	60.2553	11/Ju/2027	1667	717	PROFIT	LOW	HIGH	False	Off	9999
2	0	6.5956	10/Oct/2024	2082	2710	PROFIT	LOW	HIGH	False	Off	0000

IFERROR

ADD NEW COLUMN

```
iferror = IFERROR(25/0,9999)
```

The screenshot shows the Microsoft Power BI Data Editor interface. A table named 'if logical' is open, containing 5,009 rows. The columns include 'Quantity', 'Discount', 'Profit', 'new date', 'RANK', 'RANKX', 'STATUS', 'STATUS2', 'STATUS3', 'STATUS4', 'CATEGORY CODE', and 'iferror'. The 'iferror' column contains values like 9999, 9999, 9999, etc. The Power BI ribbon at the top has 'Table tools' selected, specifically 'Column tools'. The 'Structure' tab is active, showing the current column settings: Name is 'iferror', Data type is 'Decimal number', Format is 'General', Summarization is 'Sum', Data category is 'Uncategorized', Sort by column is 'Sort by column', and Data groups is 'Groups'. The 'Properties' tab is also visible. To the right of the table, a 'Data' pane lists various columns from the table, such as 'Category', 'City', 'Country', 'Customer ID', 'Customer Name', 'Discount', 'iferror', 'new date', 'Order Date', 'Order ID', 'Postal Code', 'Product ID', 'Profit', 'Quantity', 'RANK', 'RANKX', 'Region', 'Row ID', 'Sales', 'Segment', 'Ship Date', 'Ship Mode', 'State', 'STATUS', 'STATUS2', 'STATUS3', 'STATUS4', 'Sub-Category', and 'Title'. The status bar at the bottom indicates the table has 5,009 rows and 1 distinct value for 'iferror'.

Filter functions

All functions

Show output in tables

Add measures

```
all = CALCULATE(SUM(Data[Sales]),ALL(Data))
all across = CALCULATE(SUM(Data[Sales]),ALLCROSSFILTERED(Data))
all except = CALCULATE(SUM(Data[Sales]),ALLEXCEPT(Data,Data[Sub-Category]))
all select = CALCULATE(SUM(Data[Sales]),ALLSELECTED(Data[City],Data[Sub-Category]))
all with specific col = CALCULATE(SUM(Data[Sales]),ALL(Data[Sub-Category]))
```

calculate table

add new table

it will make new table. Represent only 2015 data

```
calculatetable = CALCULATETABLE(Data,DATESBETWEEN(Data[Order Date],DATE(2015,1,1),DATE(2015,12,31)))
```

Screenshot of Power BI Desktop showing the 'Table tools' ribbon and a data grid. The formula bar at the top contains the DAX code: `1 calculatable = CALCULATETABLE(Data,DATESBETWEEN(Data[Order Date],DATE(2015,1,1),DATE(2015,12,31)))`. The data grid displays 1,038 rows of sales data from 2015, including columns like Row ID, Order ID, Order Date, Ship Date, Ship Mode, Customer ID, Customer Name, Segment, Country, City, and State. A context menu is open on the right side of the grid, listing various DAX functions such as > calendar, > Date, > Data, > all, > all across, > all except, > all select, > all with spc col, Category, City, Country, Customer ID, Customer Name, Discount, > new date, > Order Date, Order ID, Postal Code, Product ID, Profit, Quantity, Region, Row ID, Sales, > Ship Date, Ship Mode, and State.

Lookup value

We can fetch data Without relation

Open sample lookup value file

There are 2 query tables

Apply formula in employee table

Dept name will come in employee table

DEPT

EMPLOYEE

Dept ID

salary

Dept Name

DeptCode

Dcode

Dept ID

EMPLOYEE NAME

ID

Add new column

Dept Name = `LOOKUPVALUE(Depts[Dept_Name],Depts[Dep_ID],Employee[DeptID])`

The screenshot shows the Power BI Desktop interface. The ribbon is at the top with 'Column tools' selected. A table is open with columns: ID, Emp_Name, Salary, DeptID, DeptCode, and Dept Name. The 'Dept Name' column is highlighted. The formula bar at the top says: `1 Dept Name = LOOKUPVALUE(Depts[Dept_Name],Depts[Dep_ID],Employee[DeptID])`. To the right is a 'Data' pane with a search bar and a list of available fields like Sales, Purchase, etc.

ID	Emp_Name	Salary	DeptID	DeptCode	Dept Name
101	Ken Ben	33434	1	SAL	Sales
102	Terni Mike	434	2	PUR	Purchase
103	Roberto Desuza	5454	2	PUR	Purchase
104	Rob Tile	4545	2	PUR	Purchase
105	Gail More	5455	3	ACC	Accounts
106	Jossef Desuza	6000	1	SAL	Sales
107	Dylan Taylor	7000	4	IT	IT
108	Diane Robert	8000	5	HR	HR
109	Gigi Watt	6500	9		
110	Michael Ryan	4332	8		

Path

Add new column in employee table

PATH = `PATH(Employee[Employee],Employee[Manager])`

20 JAN 2025 PATH • Last saved: 1/20/2025 at 4:02 PM

Search

Sign in

Share

Table tools **Column tools**

Name: PATH Data type: Text Format: Text Summarization: Don't summarize Data category: Uncategorized

Structure Formatting Properties Sort by column Sort Data groups Manage relationships New column Calculations

Data

Employee Manager PATH PATHITEM PATHITEMREVERSE PATHLENTH

Employee	Manager	PATH	PATHITEM	PATHITEMREVERSE	PATHLENTH
Edward	Adam	Maria Gabaril Adam Edward	Gabaril	Adam	4
Taylor	Adam	Maria Gabaril Adam Taylor	Gabaril	Adam	4
Cindy	Frank	Maria Gabaril Frank Cindy	Gabaril	Frank	4
Dean	Frank	Maria Gabaril Frank Dean	Gabaril	Frank	4
Adam	Gabaril	Maria Gabaril Adam	Gabaril	Gabaril	3
Frank	Gabaril	Maria Gabaril Frank	Gabaril	Gabaril	3
Gabaril	Maria	Maria Gabaril	Gabaril	Maria	2
Maria	Maria	Maria			1

Depts
Employee
Employee
Manager
PATH
PATHITEM
PATHITEMREVERSE
PATHLENTH

Table: Employee (8 rows) Column: PATH (8 distinct values)

Update available (click to download)

Type here to search

PATHITEM

PATHITEM = PATHITEM(Employee[PATH], 2, TEXT)

20 JAN 2025 PATH • Last saved: 1/20/2025 at 4:02 PM

Search

Sign in

Share

Table tools **Column tools**

Name: PATHITEM Data type: Text

Format: Text Summarization: Don't summarize

Data category: Uncategorized

Structure Formatting Properties

Sort by column Sort Data groups Manage relationships New column

PATHITEM = PATHITEM(Employee[PATH],2,TEXT)

Employee	Manager	PATH	PATHITEM	PATHITEMREVERSE	PATHLENTH
Edward	Adam	Maria Gabaril Adam Edward	Gabaril	Adam	4
Taylor	Adam	Maria Gabaril Adam Taylor	Gabaril	Adam	4
Cindy	Frank	Maria Gabaril Frank Cindy	Gabaril	Frank	4
Dean	Frank	Maria Gabaril Frank Dean	Gabaril	Frank	4
Adam	Gabaril	Maria Gabaril Adam	Gabaril	Gabaril	3
Frank	Gabaril	Maria Gabaril Frank	Gabaril	Gabaril	3
Gabaril	Maria	Maria Gabaril	Gabaril	Maria	2
Maria	Maria	Maria			1

Data

Search

Depts
Employee
Employee Manager
PATH
PATHITEM
PATHITEMREVERSE
PATHLENTH

Table: Employee (8 rows) Column: PATHITEM (2 distinct values)

Update available (click to download)

Type here to search

Windows Taskbar icons: File Explorer, Edge, Excel, Word, Powerpoint, OneDrive, Mail, Calendar, Task View, Taskbar settings.

System tray: Weather (27°C), Cloudiness (Mostly cloudy), Volume, Battery (ENG 09:56 AM), Date (11/Jul/2025), Notifications (3).

PATHITEMREVERSE

PATHITEMREVERSE = PATHITEMREVERSE(Employee[PATH],2,TEXT)

20 JAN 2025 PATH • Last saved: 1/20/2025 at 4:02 PM

Search

Sign in

Share

Table tools **Column tools**

Name: PATHITEMREVERSE Data type: Text

Format: Text Summarization: Don't summarize Data category: Uncategorized

Structure Formatting Properties Sort by column Data groups Manage relationships New column

PATHITEMREVERSE = PATHITEMREVERSE(Employee[PATH],2,TEXT)

Employee	Manager	PATH	PATHITEM	PATHITEMREVERSE	PATHLENTH
Edward	Adam	Maria Gabaril Adam Edward	Gabaril	Adam	4
Taylor	Adam	Maria Gabaril Adam Taylor	Gabaril	Adam	4
Cindy	Frank	Maria Gabaril Frank Cindy	Gabaril	Frank	4
Dean	Frank	Maria Gabaril Frank Dean	Gabaril	Frank	4
Adam	Gabaril	Maria Gabaril Adam	Gabaril	Gabaril	3
Frank	Gabaril	Maria Gabaril Frank	Gabaril	Gabaril	3
Gabaril	Maria	Maria Gabaril	Gabaril	Maria	2
Maria	Maria	Maria			1

Data

Search

Depts
Employee
Employee Manager
PATH
PATHITEM
PATHITEMREVERSE
PATHLENTH

Table: Employee (8 rows) Column: PATHITEMREVERSE (5 distinct values)

Update available (click to download)

Type here to search

27°C Mostly cloudy

ENG 09:56 AM 11/Jul/2025

PATHLENTH

PATHLENTH = PATHLENGTH(Employee[PATH])

The screenshot shows the Microsoft Power BI Data Editor interface. A table named "Employee" is being edited, containing 8 rows of data. The columns are Employee, Manager, PATH, PATHITEM, PATHITEMREVERSE, and PATHLENTH. The PATHLENTH column is highlighted, showing its formula as PATHLENGTH(PATH). The Data pane on the right displays the schema of the Employee table, including columns for Depts, Employee, Manager, PATH, PATHITEM, PATHITEMREVERSE, and PATHLENTH.

Employee	Manager	PATH	PATHITEM	PATHITEMREVERSE	PATHLENTH
Edward	Adam	Maria Gabril Adam Edward	Gabril	Adam	4
Taylor	Adam	Maria Gabril Adam Taylor	Gabril	Adam	4
Cindy	Frank	Maria Gabril Frank Cindy	Gabril	Frank	4
Dean	Frank	Maria Gabril Frank Dean	Gabril	Frank	4
Adam	Gabril	Maria Gabril Adam	Gabril	Gabril	3
Frank	Gabril	Maria Gabril Frank	Gabril	Gabril	3
Gabril	Maria	Maria Gabril	Gabril	Maria	2
Maria	Maria	Maria			1

FORMULA WITH RELATION

4 TYPES OF RELATION

1 TO MANY

MANY TO 1

MANY TO MANY

ONE TO ONE

1- UNIQUE

MANY-DUPLICATE

RELATED VS RELATEDTABLE

MANY TO ONE - RELATABLE

ONE TO MANY-RELATED

MAKE RELATION FIRST

Untitled - Power BI Desktop

File Home Help

Clipboard Data

Get data v SQL Server Recent sources v

Transform data v Refresh Relationships Manage roles Security

Enter data New measure column New table Calculation group View as Q&A Language setup Q&A Sensitivity Share

Share

PROFIT = SUMX(RELATEDTABLE(Orders),Orders[Sales])

Properties Data Model

Tables Search

Orders Returns

Person PROFIT Region

Category City Country Customer ID Customer Name

Discount Order Date Order ID Postal Code Product ID Product Name

Profit Quantity Region Row ID Sales Segment

Quantity Ship Date Ship Mode State Sub-Category

Region Returned

All tables +

100% Update available (click to download)

Type here to search 28°C Mostly cloudy 10:59 AM 11/Jul/2025

The screenshot shows the Power BI Desktop interface with the 'Data' tab selected. The main area displays the data model with three tables: 'People', 'Orders', and 'Returns'. The 'Orders' table is expanded, showing its columns: Order ID, Postal Code, Product ID, Product Name, Profit, Quantity, Region, Row ID, Sales, Segment, Ship Date, Ship Mode, State, and Sub-Category. A relationship is visible between the 'Orders' and 'Returns' tables, indicated by a line connecting their primary keys. The 'People' table is collapsed. The 'Properties' pane on the right shows the selected table as 'PROFIT'. The bottom navigation bar includes 'All tables' and a '+' button.

OPEN PEOPLE TABLE

ADD NEW COLUMN

PROFIT WILL COME FROM ORDER TABLE

PROFIT = SUMX(RELATEDTABLE(Orders), Orders[profit])

Screenshot of Power BI Desktop showing the Column tools ribbon tab selected. A calculated column named "PROFIT" is being defined, with the formula `PROFIT = SUMX(RELATEDTABLE(Orders),Orders[Sales])`. The Data pane on the right shows the "Person" table with columns "Person", "Region", and "PROFIT".

Person	Region	PROFIT
Anna Andreadi	West	725457.824500001
Chuck Magee	East	678781.24
Kelly Williams	Central	501239.8908
Cassandra Brandow	South	391721.905000001

NOW OPEN ORDER TABLE

PERSON NAME WILL COME FROM PEOPLE TABLE

PEOPLE NAME = RELATED(People[Person])

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File Home Help Table tools Column tools

Name: PEOPLE NAME Data type: Text

Format: Text Summarization: Don't summarize Data category: Uncategorized

Structure: Sort by column: Sort Groups: Manage relationships: New column: Calculations

Product Name

Product Name	Sales	Quantity	Discount	Profit	PEOPLE NAME
on Base for stackable storage shelf, platinum	77.88	2	0	3.893999999999999	Anna Andreadi
well 327	6.63	3	0	1.7901	Anna Andreadi
well 317	5.88	2	0	1.7052	Anna Andreadi
well 307	5.46	3	0	1.5288	Anna Andreadi
Iasonic KP-4ABK Battery-Operated Pencil Sharpener	73.2	5	0	21.228	Anna Andreadi
ams Telephone Message Book W/Dividers/Space For Phone Numbers, 5 1/4"X8 1/2", 200/Messages	22.72	4	0	10.224	Anna Andreadi
ox 225	45.36	7	0	21.7728	Anna Andreadi
ples	11.34	3	0	5.2164	Anna Andreadi
ter/Legal File Tote with Clear Snap-On Lid, Black Granite	80.3	5	0	20.878	Anna Andreadi
ox 1952	64.74	13	0	30.4278	Anna Andreadi
insco Regal Shelving Units	405.64	4	0	12.1692	Anna Andreadi
well 325	12.39	3	0	3.717	Anna Andreadi
owes Mighty 8 Compact Surge Protector	60.81	3	0	17.0268	Anna Andreadi
ite GlueTop Scratch Pads	90.24	6	0	41.5104	Anna Andreadi
Shuttle II and Handi-File, Black	305.01	9	0	76.2525	Anna Andreadi
well 351	13.12	4	0	3.8048	Anna Andreadi
ney & Smith inkTank Desk Highlighter, Chisel Tip, Yellow, 12/Box	10.75	5	0	3.5475	Anna Andreadi
vantus Push Pins, Aluminum Head	11.62	2	0	3.6022	Anna Andreadi
ox 200	12.96	2	0	6.2208	Anna Andreadi
es Rubber Bands, 1 1/2 oz. Box	3.96	2	0	0.0792000000000002	Anna Andreadi
artet Omega Colored Chalk, 12/Pack	11.68	2	0	5.4896	Anna Andreadi
e 5" Scissors	16.9	2	0	5.07	Anna Andreadi
rated Blade or Curved Handle Hand Letter Openers	6.28	2	0	0.0628000000000002	Anna Andreadi
mier Automatic Letter Opener	480.74	2	0	14.4222	Anna Andreadi
on Portable Mobile Manager	141.480.74	5	0	38.178	Anna Andreadi
ip-A-Way Black Print Carbonless Ruled Speed Letter, Triplicate	113.82	3	0	53.4954	Anna Andreadi
ckwell Push Pins	15.26	7	0	5.0358	Anna Andreadi
imes 99% HEPA Air Purifier	43.32	2	0	14.2956	Anna Andreadi
ox 1892	116.28	3	0	56.9772	Anna Andreadi
ox 22	19.44	3	0	9.3312	Anna Andreadi
lticolor Computer Printout Paper	314.55	3	0	150.984	Anna Andreadi
ek Side-Opening Peel & Seal Expanding Envelopes	271.44	3	0	122.148	Anna Andreadi
v-L-File Heavy-Duty Shuttle II, Black	130.71	3	0	39.213	Anna Andreadi
well 328	11.68	2	0	3.0368	Anna Andreadi
ry 1883	70.14	3	0	26.1044	Anna Andreadi

Data

Search: Orders Category: City Country: Customer ID Customer Name Discount Order Date Order ID Postal Code Product ID Product Name Profit Quantity Region Row ID Sales Segment Ship Date Ship Mode State Sub-Category People Person PROFIT Region Returns

Update available (click to download)

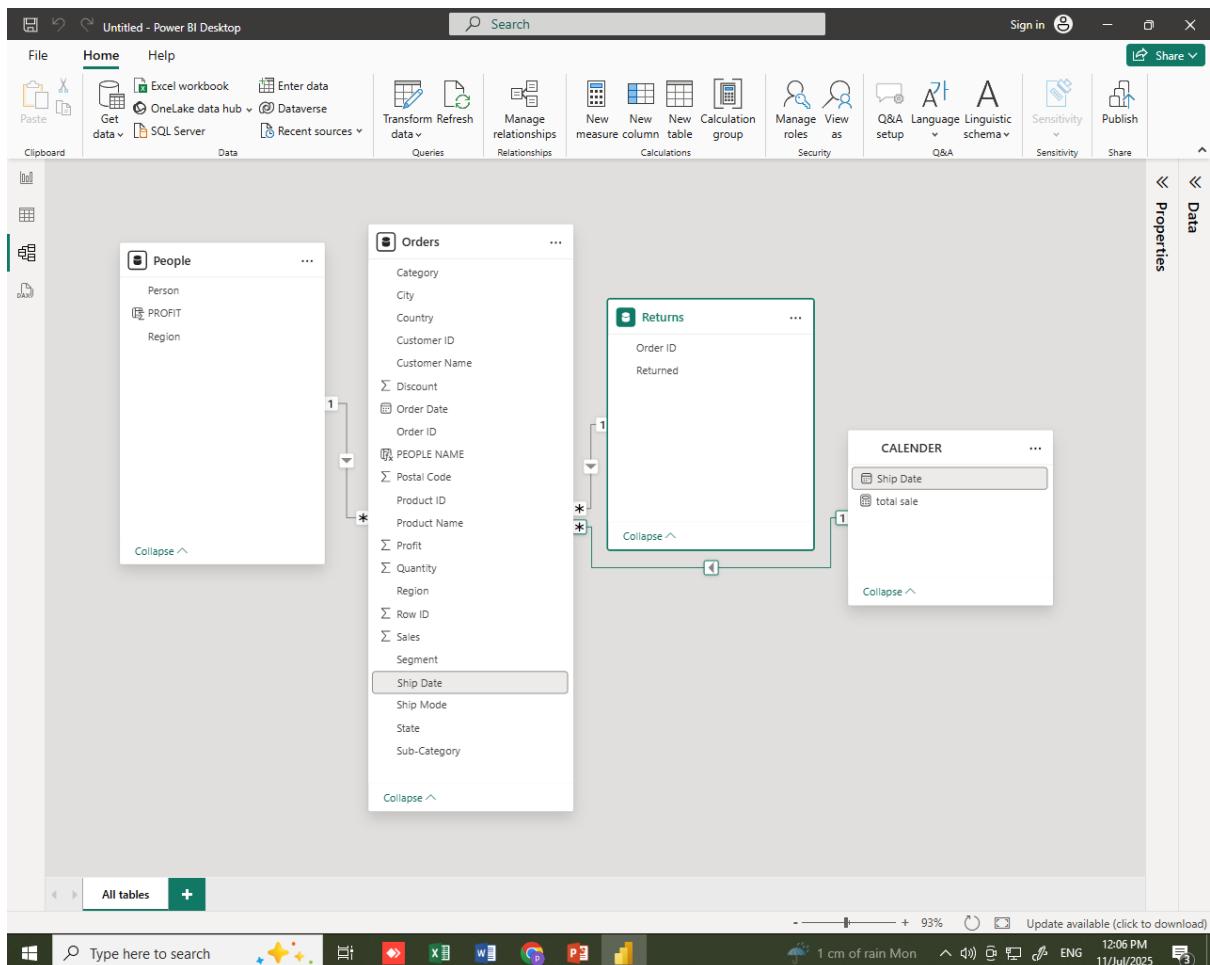
USERRELATIONSHIP

MAKE CALENDER TABLE

```
CALENDAR = CALENDAR(DATE(2014,1,1),DATE(2016,12,31))
```

Give title name "Ship Date"

MAKE RELATION



Make measure

```
total sale = CALCULATE(SUM(Orders[Sales]),USERELATIONSHIP(Orders[Ship Date],CALENDAR[Ship Date]))
```

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File Home Insert Modeling View Optimize Help Format Data / Drill Table tools Measure tools

Name: total sale | Format: General | Data category: Uncategorized

Home table: CALENDAR | \$ % Auto

Structure | Formatting | Properties

New Quick measure measure Calculations

total sale = CALCULATE(SUM(Orders[Sales]),USERELATIONSHIP(Orders[Ship Date],CALENDAR[Ship Date]))

2.30M total sale

Build Suggestions

Search

Filters on this visual

total sale is (All)

Add data fields here

Filters on this page

Add data fields here

Filters on all pages

Add data fields here

Fields

total sale

Data

Search

CALENDAR

Ship Date

total sale

Orders

- Category
- City
- Country
- Customer ID
- Customer Name
- Σ Discount

Order Data

- Order ID
- PEOPLE NAME
- Σ Postal Code
- Product ID
- Product Name
- Σ Profit
- Σ Quantity
- Region
- Σ Row ID
- Σ Sales
- Segment
- Ship Date
- Ship Mode
- State
- Sub-Category

People

- Person
- PROFIT
- Region

Page 1 +

50% Update available (click to download)

Type here to search

1 cm of rain Mon

ENG 12:08 PM 11/Jul/2025

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File Home Help Table tools Column tools

Name: Ship Date Data type: Date/time

Format: 14/Mar/2001 13:3... Summarization: Don't summarize

Properties: Data category: Uncategorized Sort by column: Sort

Formatting: Data groups: Groups Manage relationships: Relationships New column: Calculations

Structure: 1 CALENDAR = CALENDAR(DATE(2014,1,1),DATE(2016,12,31))

Ship Date

01/Jan/2014 00:00:00
02/Jan/2014 00:00:00
03/Jan/2014 00:00:00
04/Jan/2014 00:00:00
05/Jan/2014 00:00:00
06/Jan/2014 00:00:00
07/Jan/2014 00:00:00
08/Jan/2014 00:00:00
09/Jan/2014 00:00:00
10/Jan/2014 00:00:00
11/Jan/2014 00:00:00
12/Jan/2014 00:00:00
13/Jan/2014 00:00:00
14/Jan/2014 00:00:00
15/Jan/2014 00:00:00
16/Jan/2014 00:00:00
17/Jan/2014 00:00:00
18/Jan/2014 00:00:00
19/Jan/2014 00:00:00
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21/Jan/2014 00:00:00
22/Jan/2014 00:00:00
23/Jan/2014 00:00:00
24/Jan/2014 00:00:00
25/Jan/2014 00:00:00
26/Jan/2014 00:00:00
27/Jan/2014 00:00:00
28/Jan/2014 00:00:00
29/Jan/2014 00:00:00
30/Jan/2014 00:00:00
31/Jan/2014 00:00:00
01/Feb/2014 00:00:00
02/Feb/2014 00:00:00
03/Feb/2014 00:00:00
04/Feb/2014 00:00:00

Data

Search: CALENDAR

Ship Date

- Category
- City
- Country
- Customer ID
- Customer Name
- Discount
- Order Date
- Order ID
- PEOPLE NAME
- Postal Code
- Product ID
- Product Name
- Profit
- Quantity
- Region
- Row ID
- Sales
- Segment
- Ship Date
- Ship Mode
- State
- Sub-Category
- People
- Person
- PROFIT
- Region
- Returns

Update available (click to download)