

```
1 Fixed Expenses for each year = IF(
2   Sales[Year] = 2011,
3   235000,
4   IF(
5     Sales[Year] = 2012,
6     246750,
7     IF(
8       Sales[Year] = 2013,
9       259087,
10      IF(
11        Sales[Year] = 2014,
12        272042,
13        IF(Sales[Year] = 2015, 285644, 299926)
14      )
15    )
16  )
17 )
```

Table: Sales (113,036 rows) Column: Fixed Expenses for each year (6 distinct values)

Data

Search

- > Date
- ✓ Sales
 - Age_Group
 - Break-even Point
 - cost
 - Country
 - Country FALSE
 - Σ Customer_Age
 - Customer_Gender
 - Date
 - Fixed Expenses for each year**
 - Gross Profit
 - Gross Profit Margin
 - Markup Percentage
 - Net Profit
 - Net Profit Margin
 - Operation Expenses for sub c...
 - Σ Order_Quantity
 - Product
 - Product_Category
 - Revenue
 - State
 - Sub_Category

✕

✓

📊 📅 📄 📁 📌 🔍 🔄 📄 📌 🔍 🔄

1
2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20
21
22
23
24
25
26
27
28
29
30
31

```

1 Operation Expenses for sub category = IF(
2   Sales[Sub_Category] = "Bike Racks",
3   Sales[Revenue] *.18,
4   IF(
5     Sales[Sub_Category] = "Bike Stands",
6     Sales[Revenue] *.19,
7     IF(
8       Sales[Sub_Category] = "Bottles and Cages",
9       Sales[Revenue] *.17,
10      IF(
11        Sales[Sub_Category] = "Caps",
12        Sales[Revenue] *.16,
13        IF(
14          Sales[Sub_Category] = "Cleaners",
15          Sales[Revenue] *.18,
16          IF(
17            Sales[Sub_Category] = "Fenders",
18            Sales[Revenue] *.19,
19            IF(
20              Sales[Sub_Category] = "Gloves",
21              Sales[Revenue] *.2,
22              IF(
23                Sales[Sub_Category] = "Helmets",
24                Sales[Revenue] *.21,
25                IF(
26                  Sales[Sub_Category] = "Hydration Packs",
27                  Sales[Revenue] *.22,
28                  IF(
29                    Sales[Sub_Category] = "Mountain Bikes",
30                    Sales[Revenue] *.24,
31                    IF(

```

▼	Unit_Cost ▼	Unit_Price ▼	Operation Expenses for sub category ▼	Gross Profit Margin ▼	Markup Percentage ▼	Net Profit ▼	Net Profit Margin ▼	Fixed Expenses for each year ▼	Break-even Point ▼
5	\$1	\$2	\$1.90	50.0%	100%	\$3	31.00%	\$272,042	272042
7	\$1	\$2	\$2.66	50.0%	100%	\$4	31.00%	\$272,042	272042

Data

Search

- > Date
- ✓ Sales
 - Age_Group
 - Break-even Point
 - cost
 - Country
 - Country FALSE
 - Σ Customer_Age
 - Customer_Gender
 - Date
 - Fixed Expenses for each year
 - Gross Profit
 - Gross Profit Margin
 - Markup Percentage
 - Net Profit
 - Net Profit Margin
 - Operation Expenses for sub c...
 - Σ Order_Quantity
 - Product
 - Product_Category
 - Revenue
 - State
 - Sub_Category