

Gender

1

2

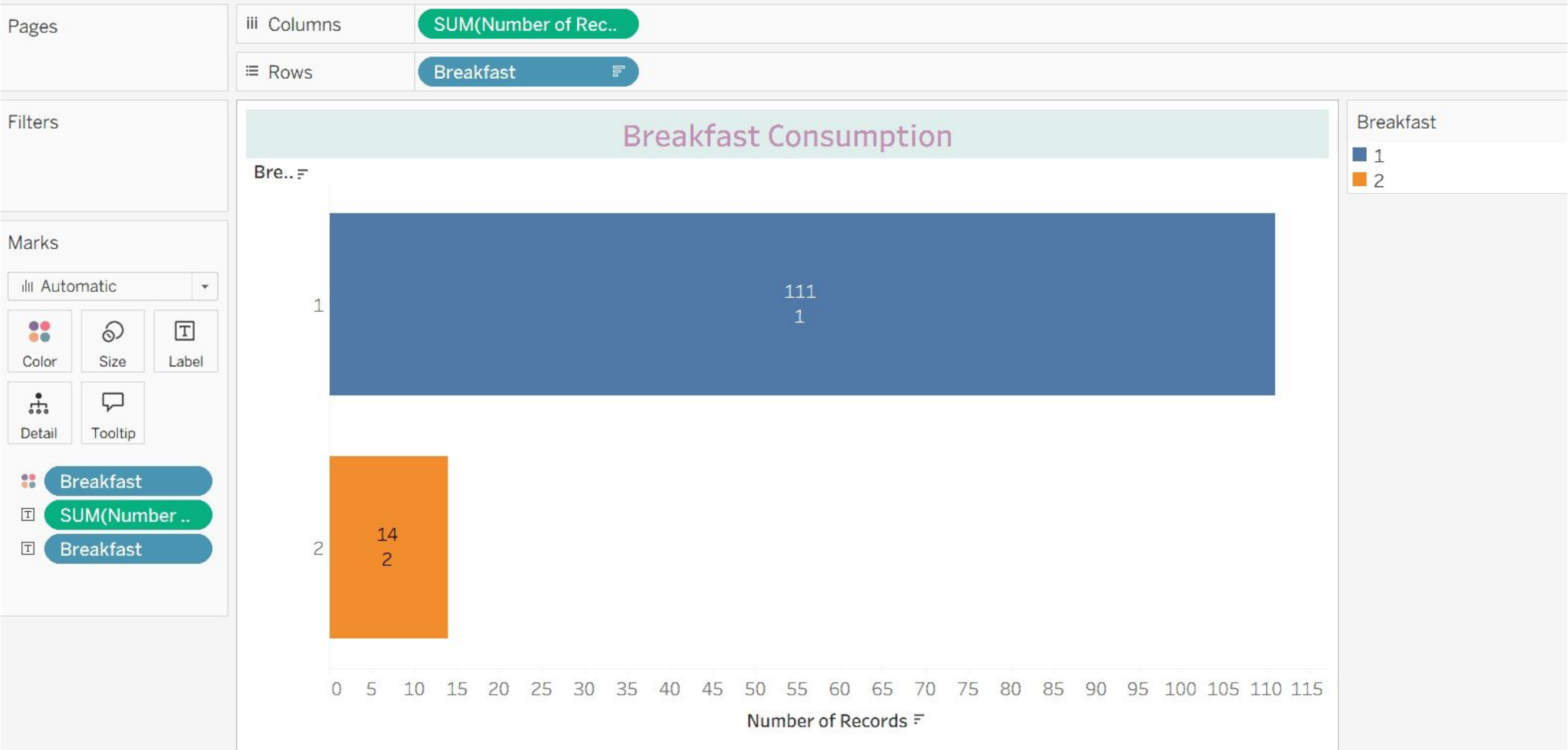
SUM(Number of Recor...

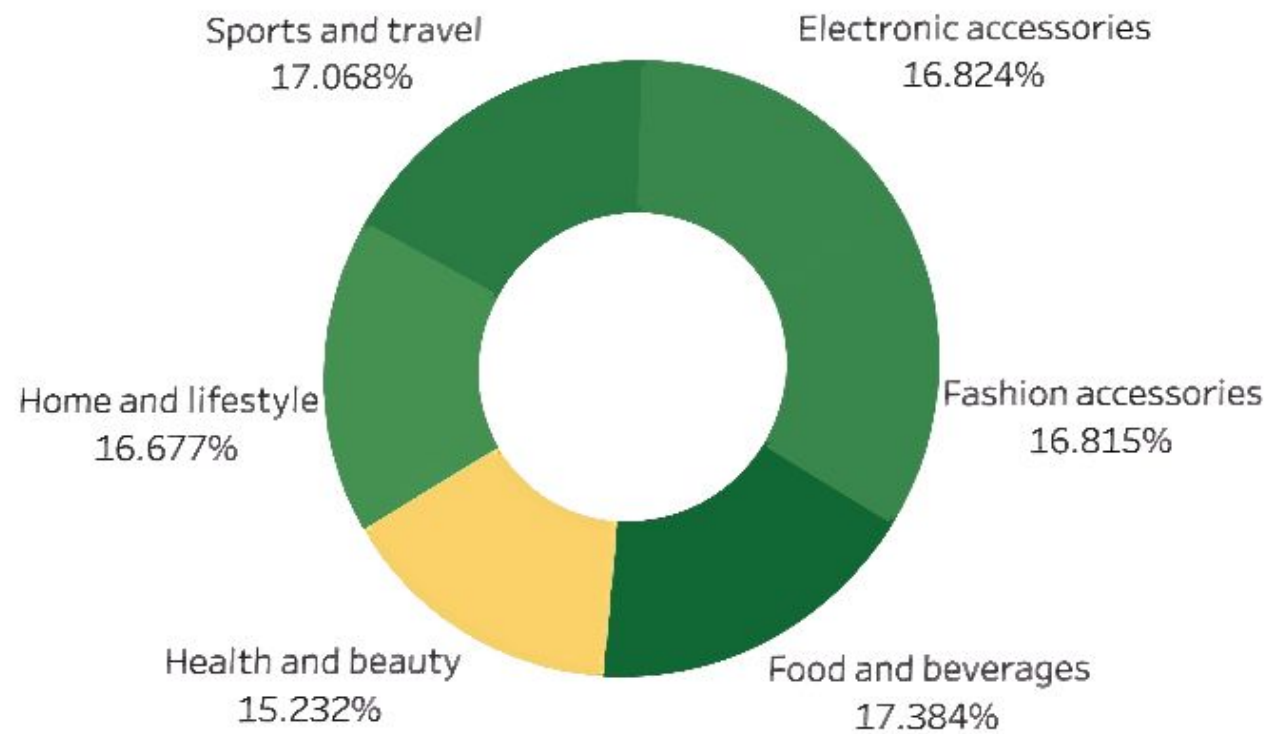
{ } 125

Gender Distribution

A pie chart titled "Gender Distribution" showing the distribution of two categories. The chart is divided into two segments: a larger blue segment representing category 1 at 60.80%, and a smaller orange segment representing category 2 at 39.20%. The segments are labeled with their respective numbers and percentages.

Gender	Percentage
1	60.80%
2	39.20%





Filters

Comfort Food

Marks

☐ Automatic

Color



Size



Label



Detail



Tooltip



Comfort Food



SUM(Number ..



Comfort Food

Favorite Comfort Foods

Burger

cake, French fries, chicken nuggets

cookies, donuts, candy
bars

Chocolate, Ice cream, pizza

candy, Chinese, mcdonalds

Comfort Food

■ Burger

■ cake, French fries, chi..

■ candy, Chinese, mcdo..

■ Chocolate, Ice cream, ..

■ cookies, donuts, cand..

Pages

Columns

Rows

Filters

Comfort Food Reaso..

Marks

Circle

Color Size Label

Detail Tooltip

SUM(Number ..
Comfort Food ..
Comfort Food ..

Comfort Food Reasons



Comfort Food Reasons

- Anger, sadness
- Boredom
- Depression, comfort, ..
- happiness, satisfaction
- Loneliness / Homesick..
- Sad, bored, excited
- Stress

Pages

Columns

SUM(Number of Rec..

Rows

Cook

Filters

Marks

Bar



Color



Size



Label



Detail



Tooltip



Cook

Cooking Frequency

Cook

Null

1

2

3

4

5

Cook

Null

1

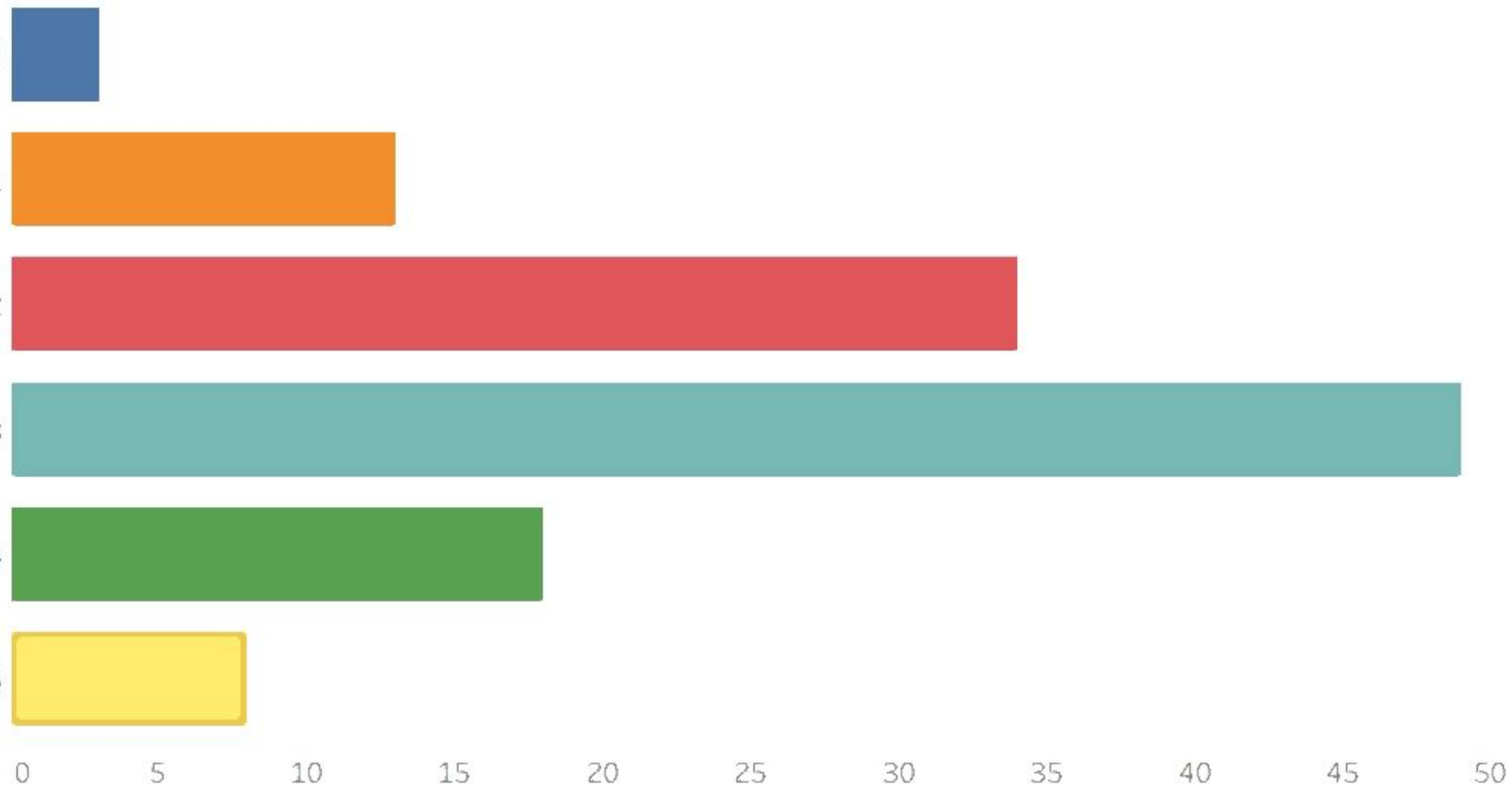
2

3

4

5

Number of Records



Pie

Color

Size

Label

Detail

Tooltip

Angle

Cuisine

SUM(Number ..

Cuisine

Cuisine Preferences

A pie chart titled "Cuisine Preferences" showing the distribution of preferences across seven categories. The largest segment is blue, labeled "1". Other segments include orange (labeled "2"), red (labeled "3"), teal (labeled "4"), green (labeled "5"), yellow (labeled "6"), and a purple segment labeled "nan".

Cuisine	Value
1	55
2	15
3	5
4	3
5	2
6	2
nan	18

Cuisine

- 1
- 2
- 3
- 4
- 5
- 6
- nan

Pages

iii Columns

≡ Rows

SUM(Number of Rec..)

Filters

Marks

Automatic

Color

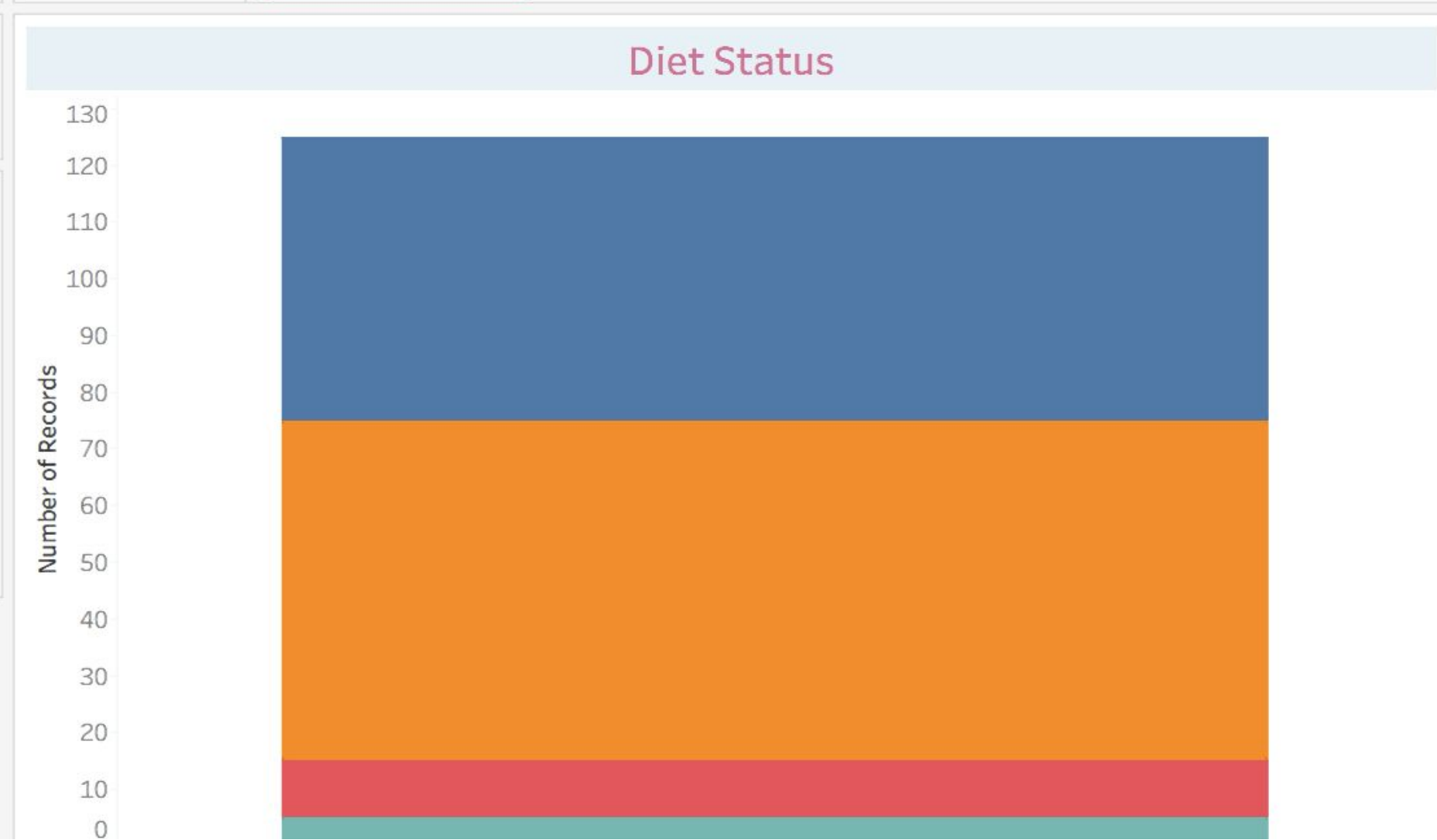
Size

Label

Detail

Tooltip

Diet Current C..



Diet Current Coded

1

2

3

4

Pages

iii ColumnsSUM(Number of Rec..

≡ RowsExercise

Filters

Marks

Automatic

Color

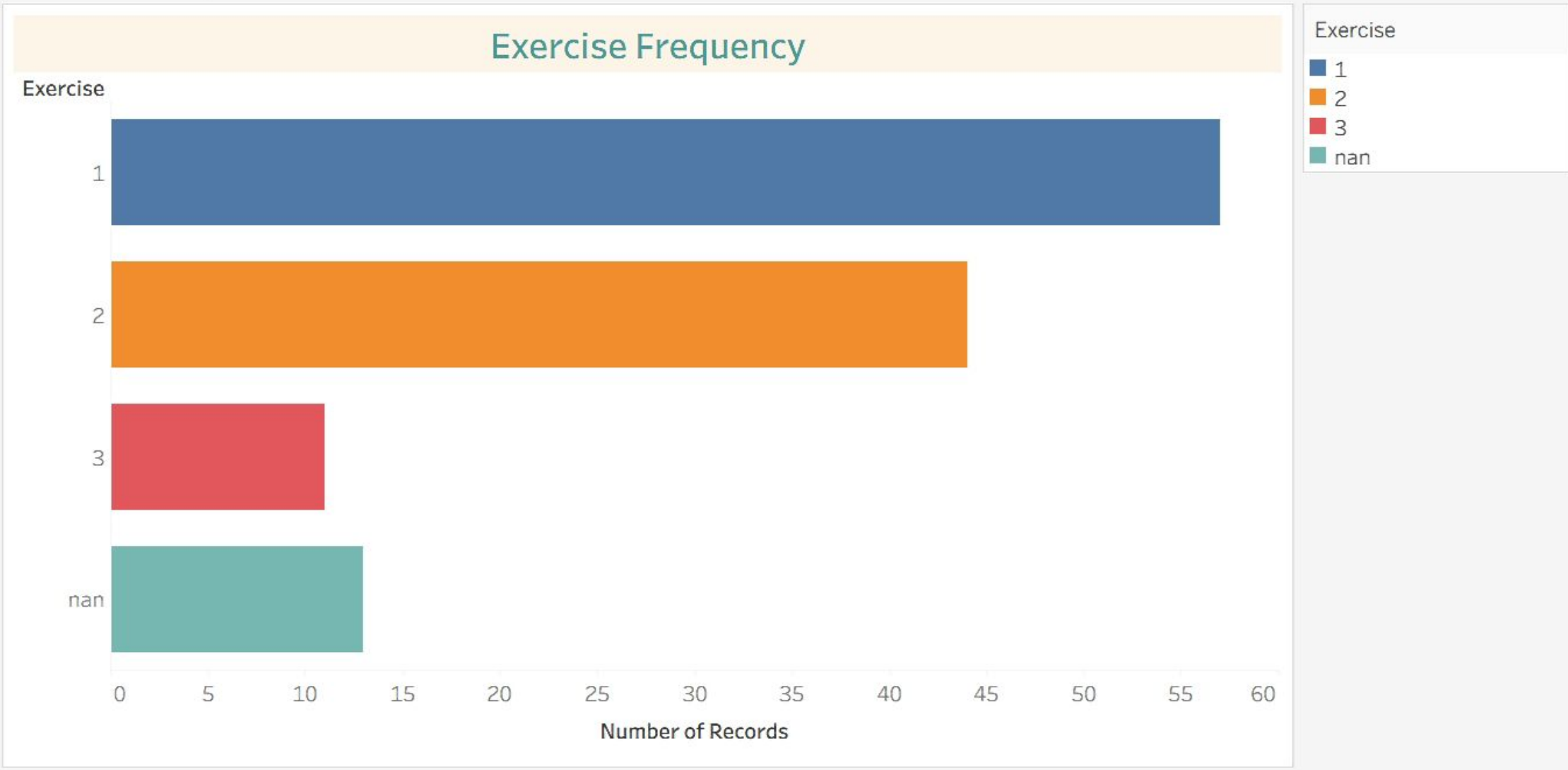
Size

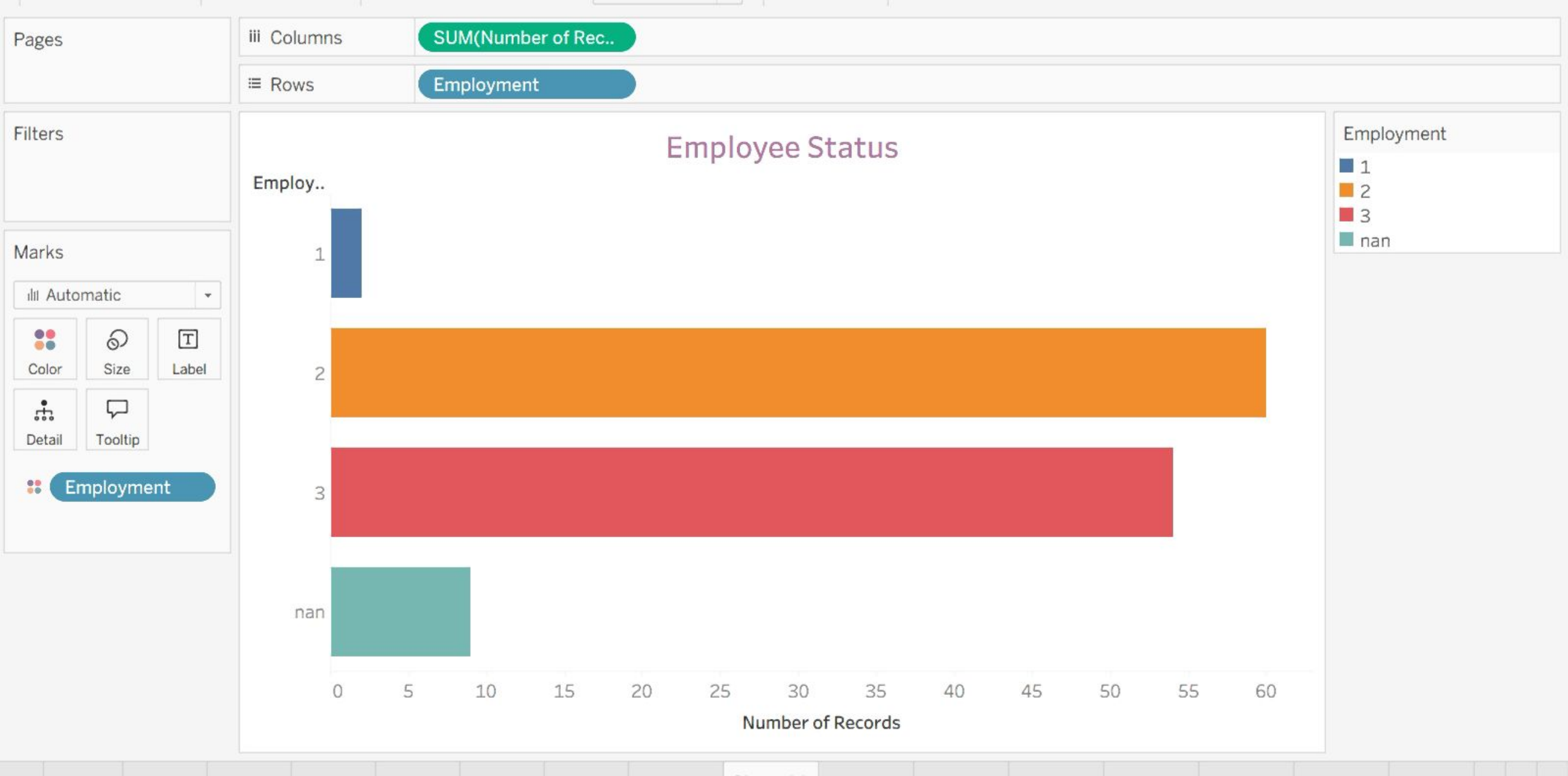
Label

Detail

Tooltip

Exercise





Pages

Columns

Rows

Filters

Marks

Automatic



Color



Size



Label



Detail



Tooltip



SUM(Number ..

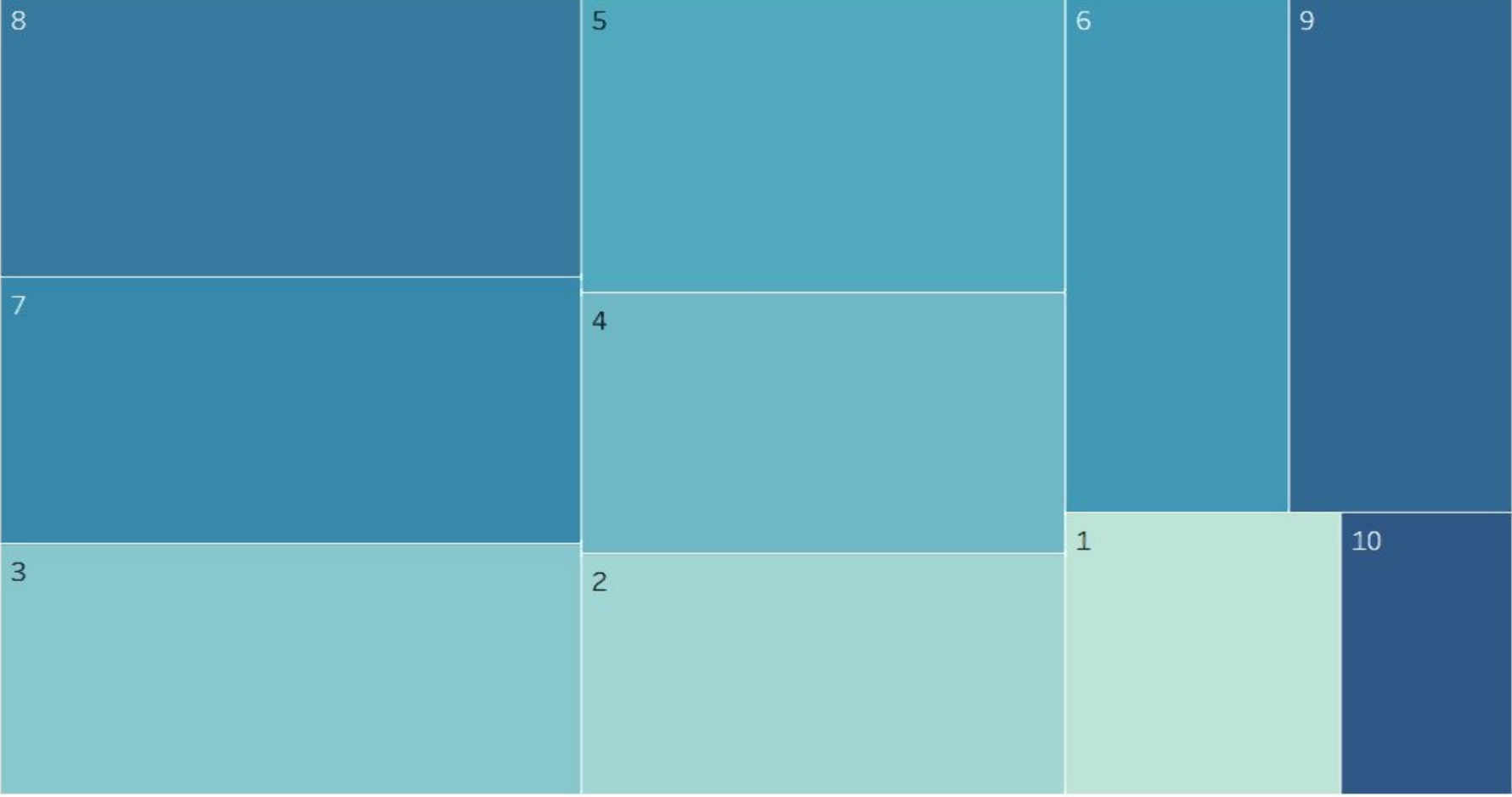


AVG(Healthy F..



Healthy Feeling

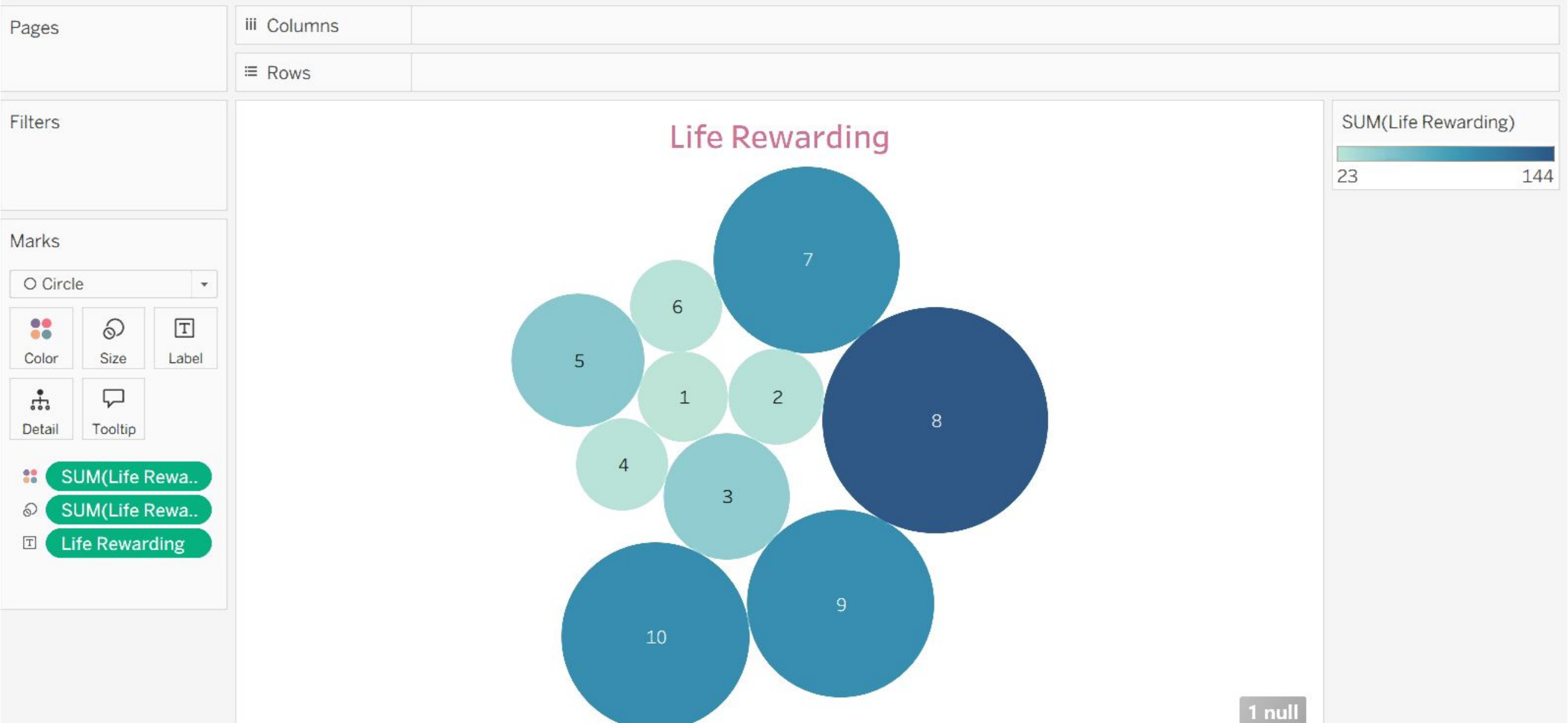
Healthy Feeling

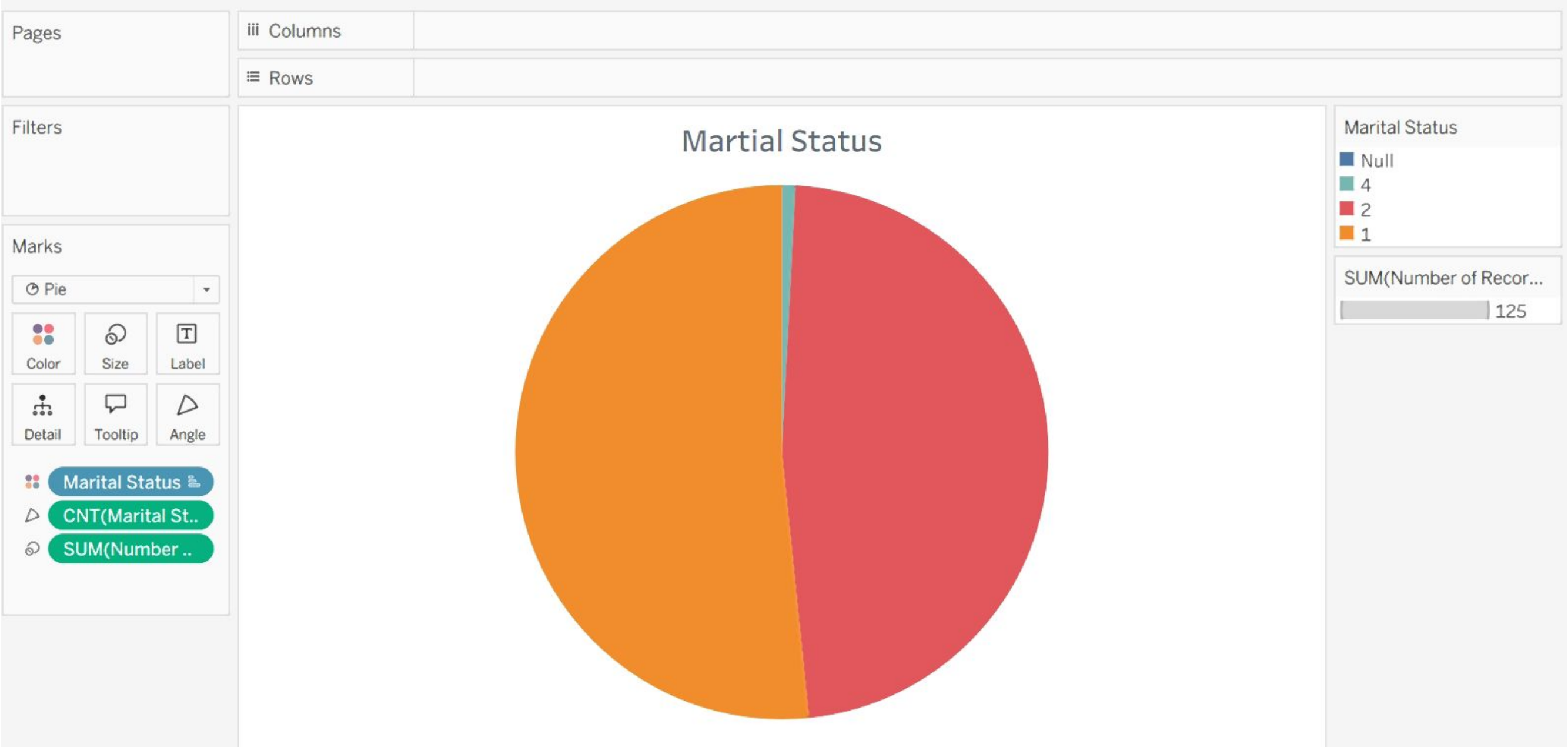


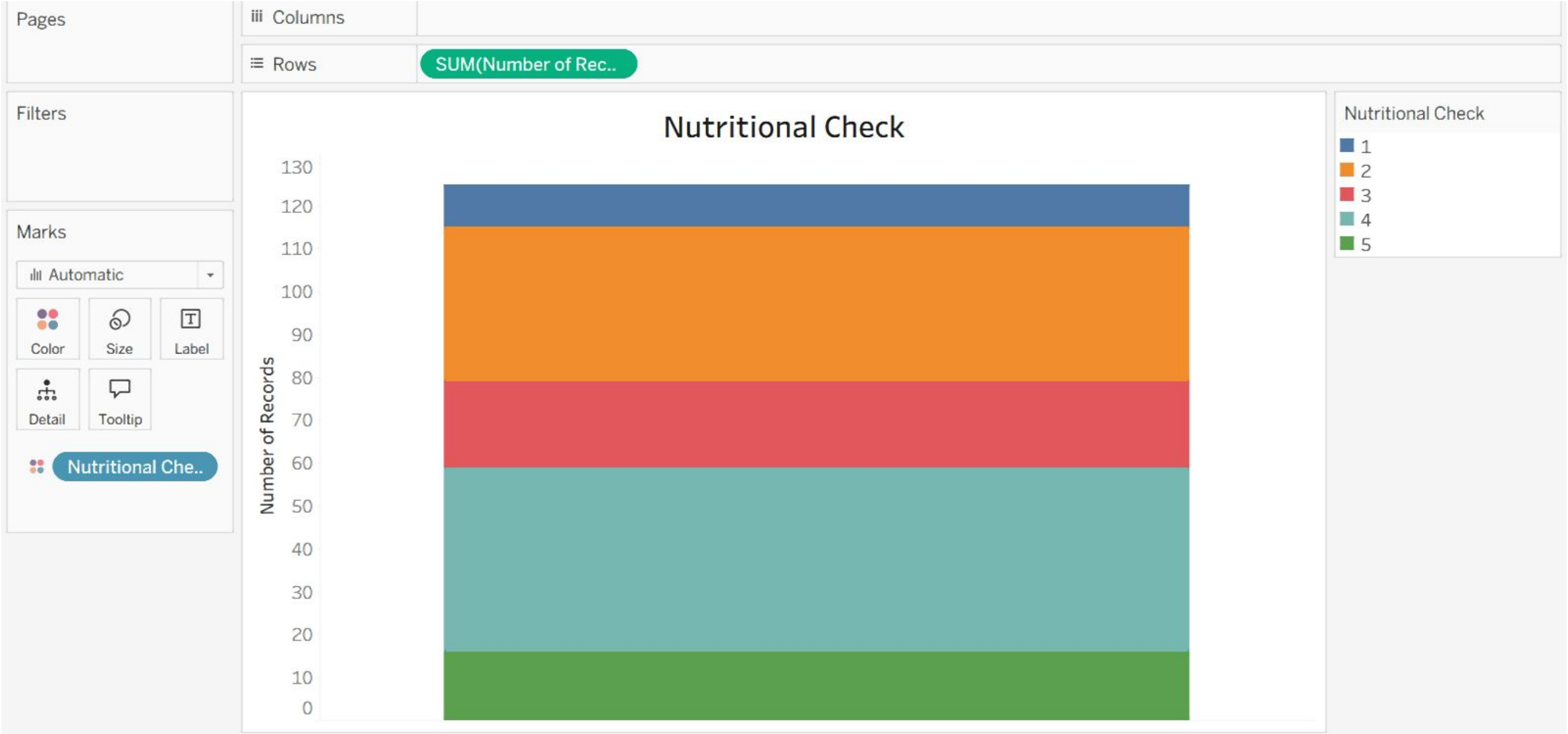
AVG(Healthy Feeling)

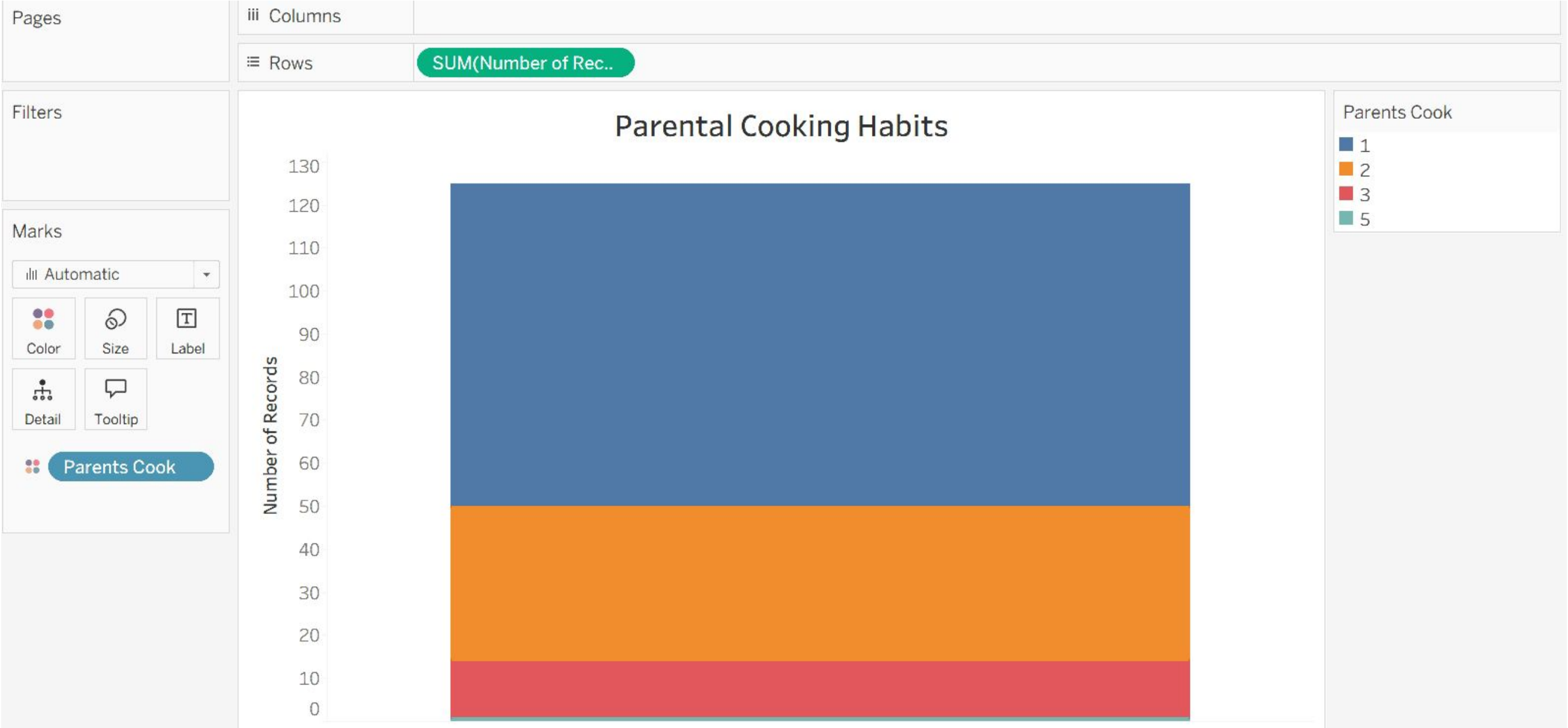
1.000

10.000





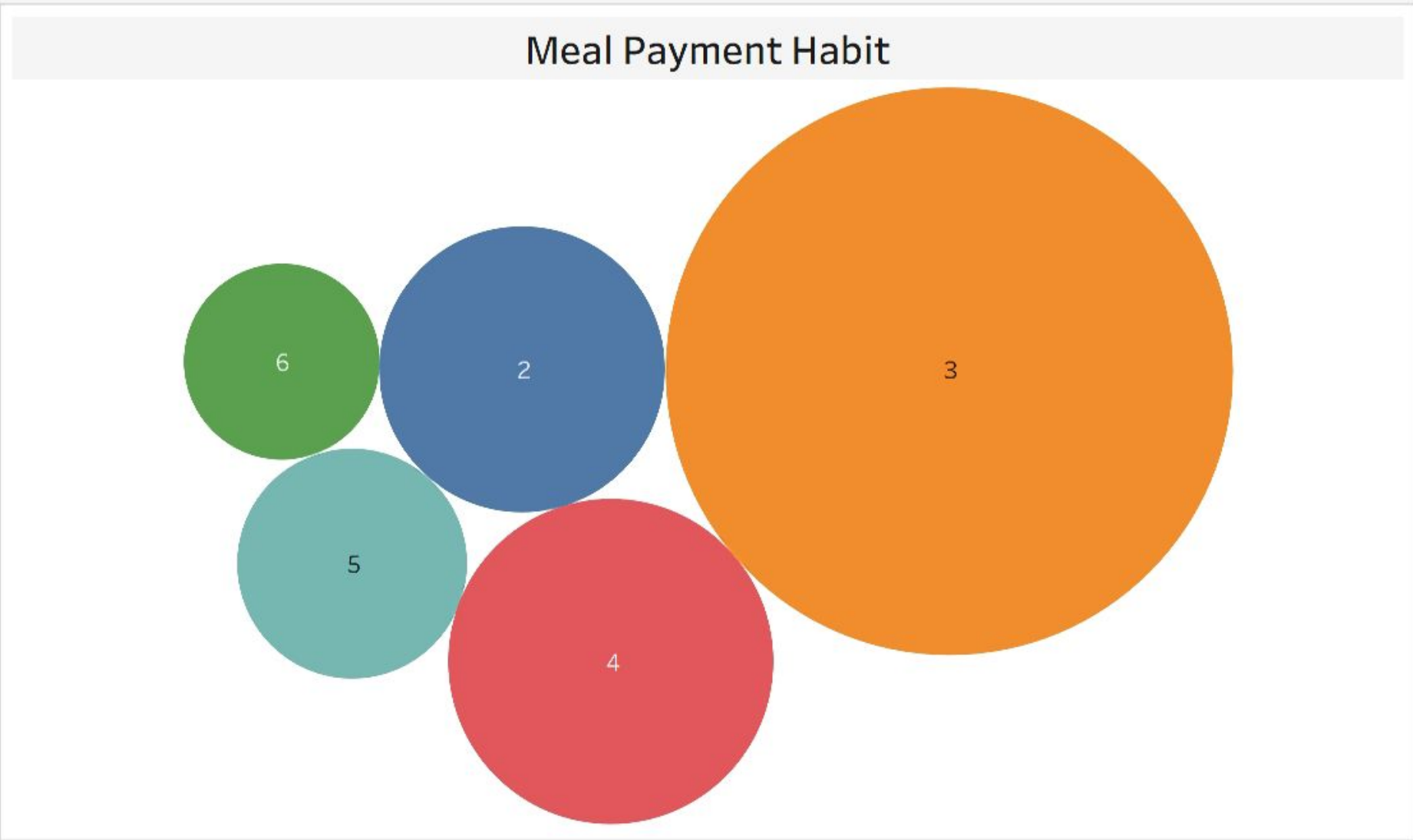




Pages	iii Columns	
	Rows	

Filters

Marks
<div> <div>○ Circle</div> <div> <div> <div></div> <div>Color</div> </div> <div> <div></div> <div>Size</div> </div> <div> <div>T</div> <div>Label</div> </div> </div> <div> <div> <div></div> <div>Detail</div> </div> <div> <div></div> <div>Tooltip</div> </div> </div> <div> <div> <div></div> <div>SUM(Number ..</div> </div> <div> <div>T</div> <div>Pay Meal Out</div> </div> <div> <div></div> <div>Pay Meal Out</div> </div> </div> </div>



Pay Meal Out
2
3
4
5
6

Pages

Columns

Rows

Filters

Marks

Pie



Color



Size



Label



Detail



Tooltip



Angle

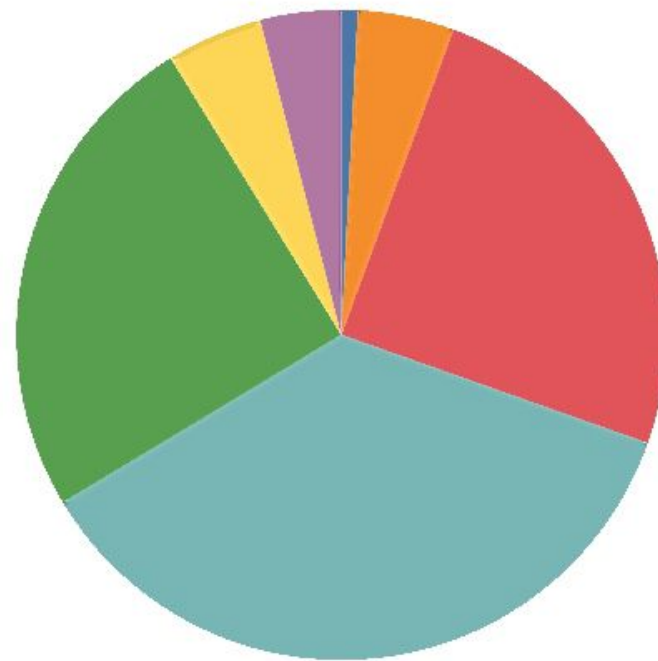


Self Perception..



SUM(Number ..

Weight Self Perception



Self Perception Weight

Null

1

2

3

4

5

6

Pages

Columns

Rows

SUM(Number of Rec..

Filters

Type Sports

Marks

Automatic



Color



Size



Label



Detail



Tooltip

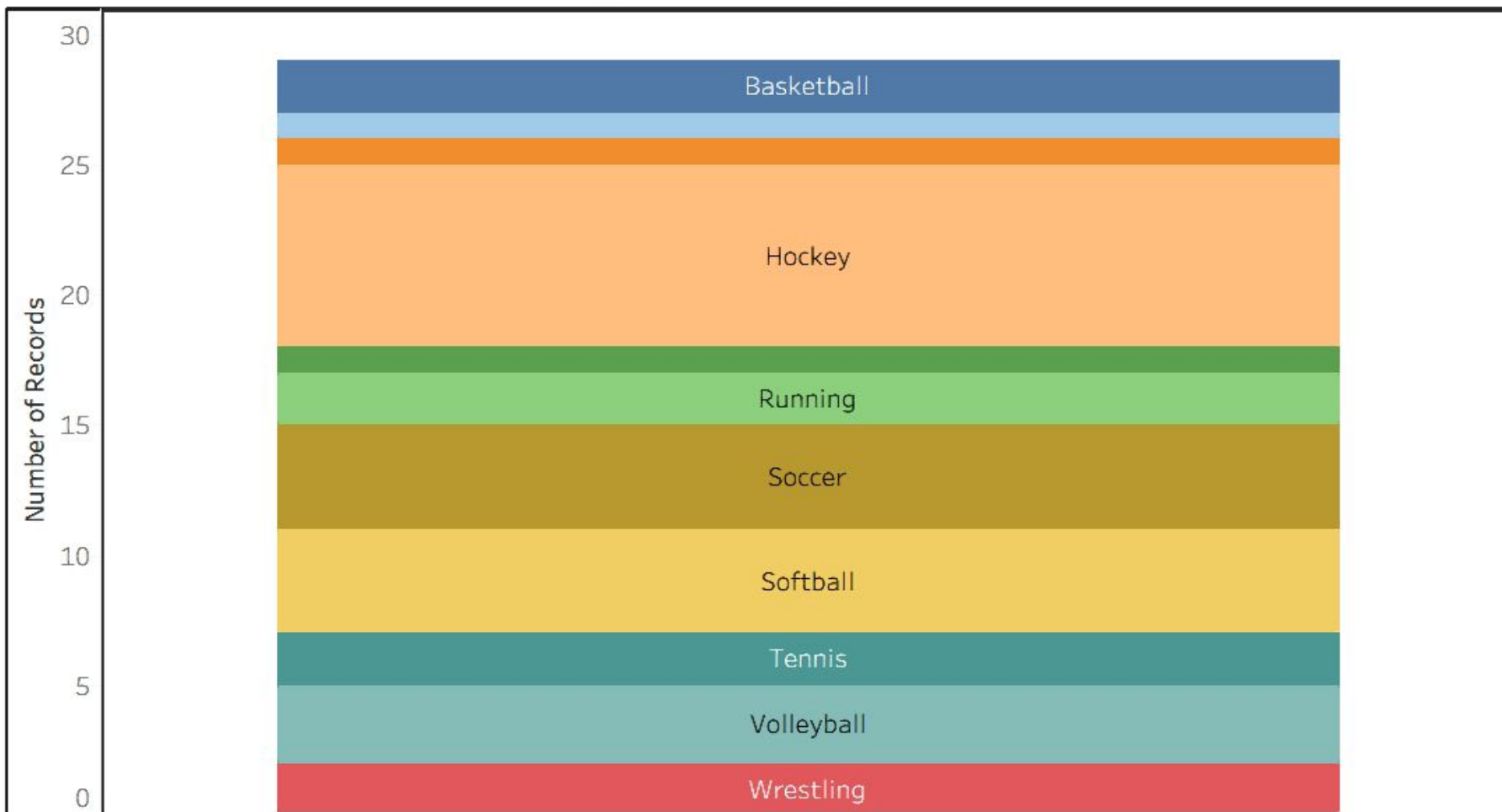


Type Sports



Type Sports

Sports Perception



Type Sports

Basketball

Dancing

Fotball

Hockey

Ice Hockey

Running

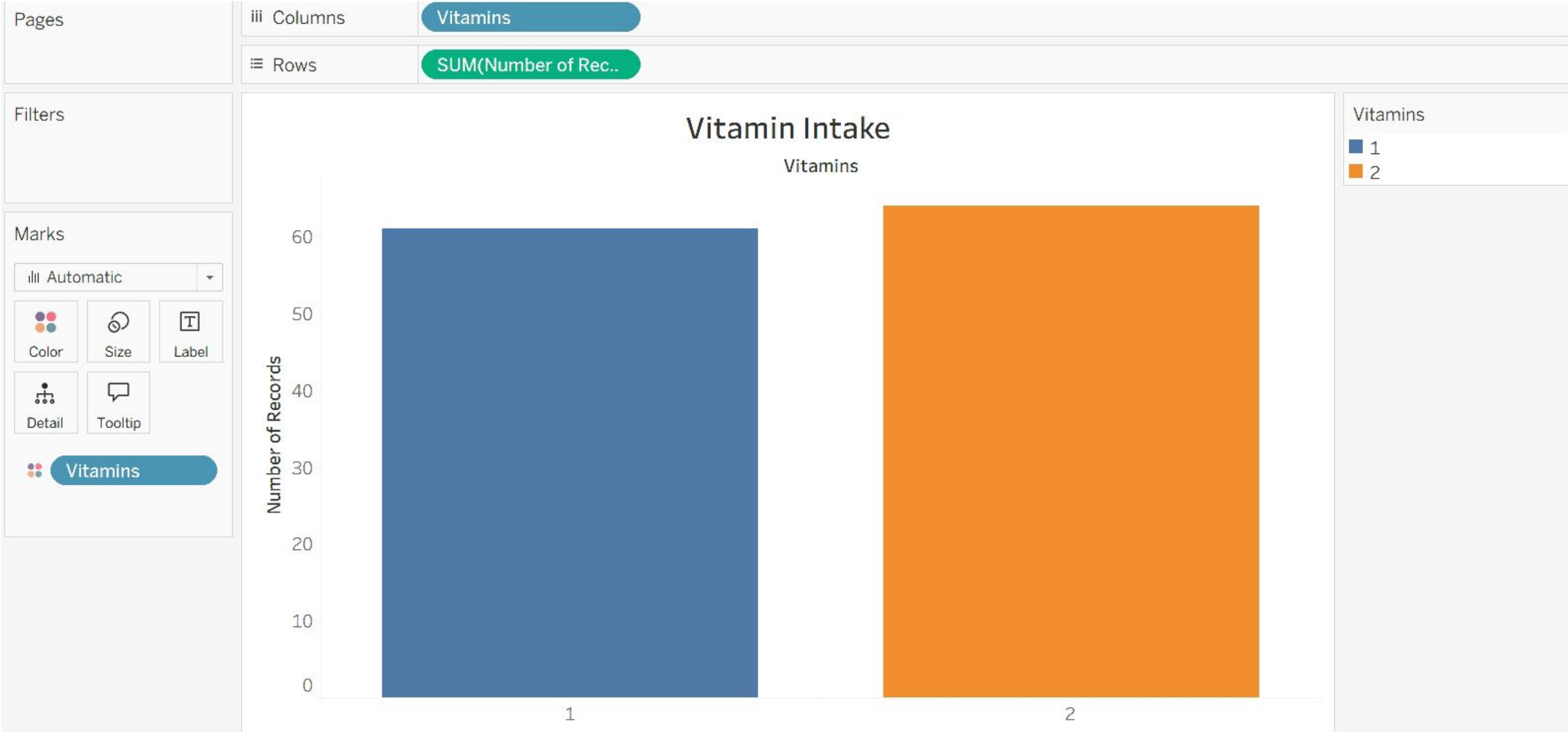
Soccer

Softball

Tennis

Volleyball

Wrestling



Pages

Columns

Weight (bin)

Rows

SUM(Number of Rec..

Filters

Marks

Automatic

Color

Size

Label

Detail

Tooltip

Weight

Weight (bin)

