Radial Chart

Chairs (15.3%)
Bookcases (15.0%)
Copiers (14.7%)
Phones (14.5%)
Appliances (9.2%)
Storage (6.4%)
Machines (5.7%)
Accessories (5.5%)
Furnishings (3.0%)
Supplies (2.1%)
Binders (1.9%)
Art (1.9%)
Paper (1.8%)
Envelopes (1.6%)
Fasteners (0.8%)
Labels (0.7%)
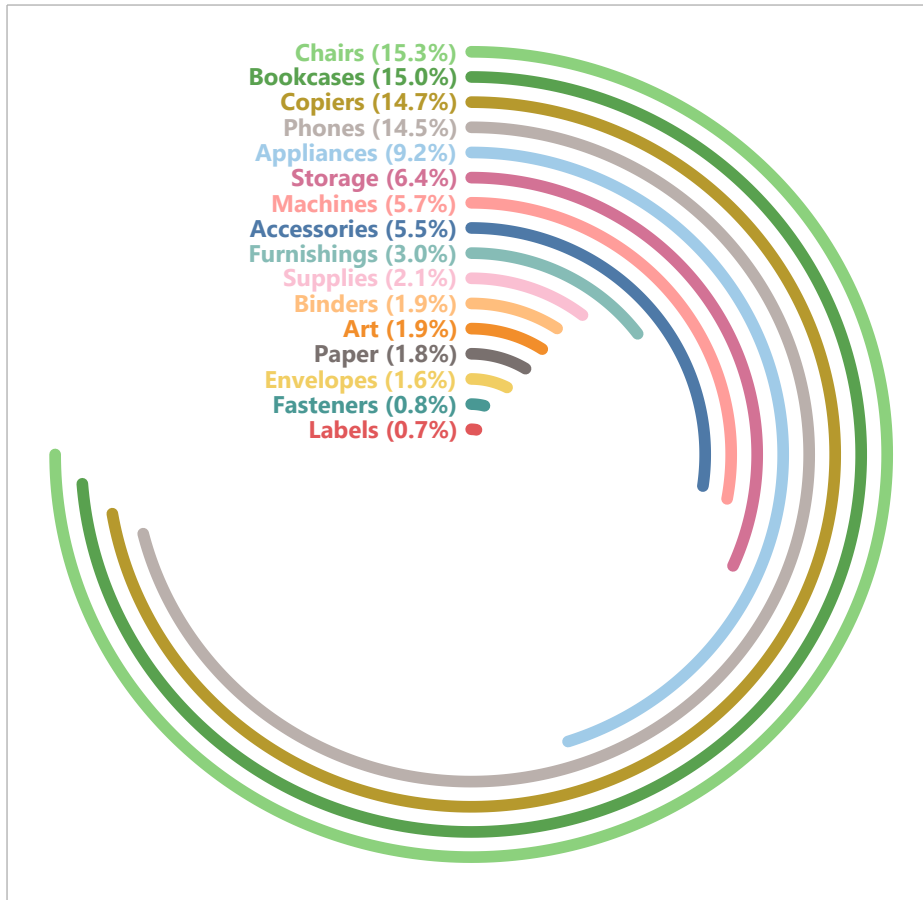
1. Create a calculated field Path -- IIF([Table Name]= 'Orders',0, 270)

2. Create bin on path and give size as 1 and click ok

3. Create calculated field as Index = Index()-1

4. Create calculated field x == sin(RADIANS([Index-1]))

5. Create Calculated field y == cos(RADIANS([Index-1]))

6. drag x to columns and y to row. and drag path to Rows and make sure show missing values are ticked. now drag path to path in Marks and click on X and y and select compute using pathbin

7. now create calculated field total_cat_sales ==> WINDOW_SUM(SUM([Sales]))/2

8. now create Rank_Cal = RANK_UNIQUE([Total Cat Sales],'asc')

9. edit X & Y and change calc

x == sin(RADIANS([Index-1]))*Rank_Cal

y == cos(RADIANS([Index-1]))*Rank_Cal

9. click on X and y and select compute using pathbin

10. click on X and click on edit calc and select Rank_Calc and select compute using sub category

11. create total sales calculated field == Window_sum(sum([Sales]))/2..