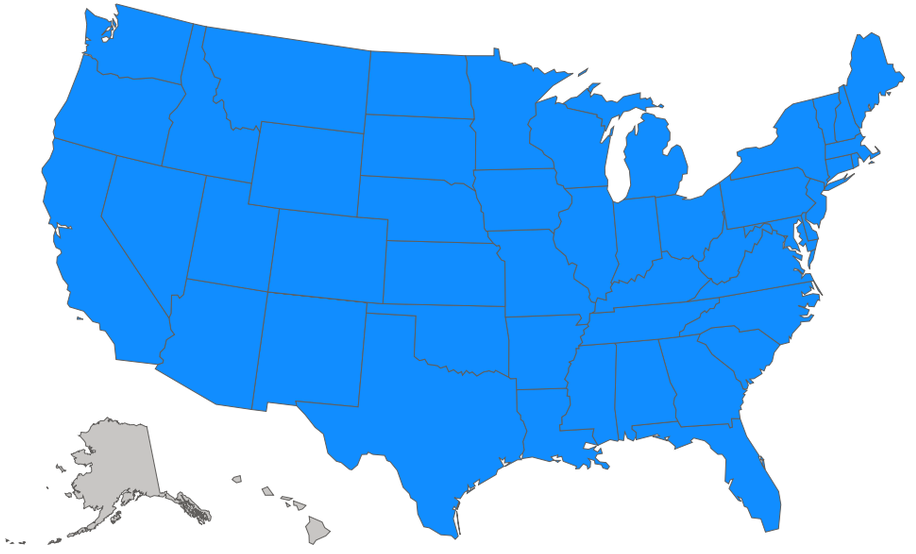
Number Card

2.30M	286.34K	38K
Sum of Sales	Sum of Profit	Sum of Quantity

State



Text

to copy the formating

select the card -> (click) Format painter -> (click) on other card where you want to paste the formating

Phones	Copiers	Binders
Top selling item	Top Profitable item	Top Quantity item

Sub-Category	Sum of Sales	Sum of Profit	Sum of Quantity
Binders	2,03,425.00	30,200.00	5974
Paper	78,475.00	34,053.00	5178
Furnishings	91,704.00	13,070.00	3563
Phones	3,30,047.00	44,490.00	3289
Storage	2,23,860.00	21,280.00	3158
Art	27,136.00	6,529.00	3000
Accessories	1,67,400.00	41,926.00	2976
Chairs	3,28,452.00	26,586.00	2356
Appliances	1,07,537.00	18,132.00	1729
Total	**22,97,339.00**	**2,86,338.00**	**37873**

<- this table is created is to check the answer

to find out

top selling item **Visualizations -> (add) Sub-Category**

Filter ->Filter on this visual ->(add) Sub-Category -> Filter

Date

18 March 2016

Highest Sales Date

02 October 2018

Most Profitable Date

Date Card (Relative date

Order Date	Sum of Sales
03 January 2016	16.00
04 January 2016	289.00
05 January 2016	20.00
06 January 2016	4,407.00
07 January 2016	87.00
09 January 2016	40.00
Total	**22,97,339.00**

This filter is used to filter out the required time periods from whole date when we are not in need of entire data

Filter* -> *(add) Order date -> Add data fields here -> Filter Type -> Relative date -

Multi-Row

this is to know top 3 profitable item

Accessories

41,926.00

Sum of Profit

Copiers

55,618.00

Sum of Profit

Phones

44,490.00

Sum of Profit