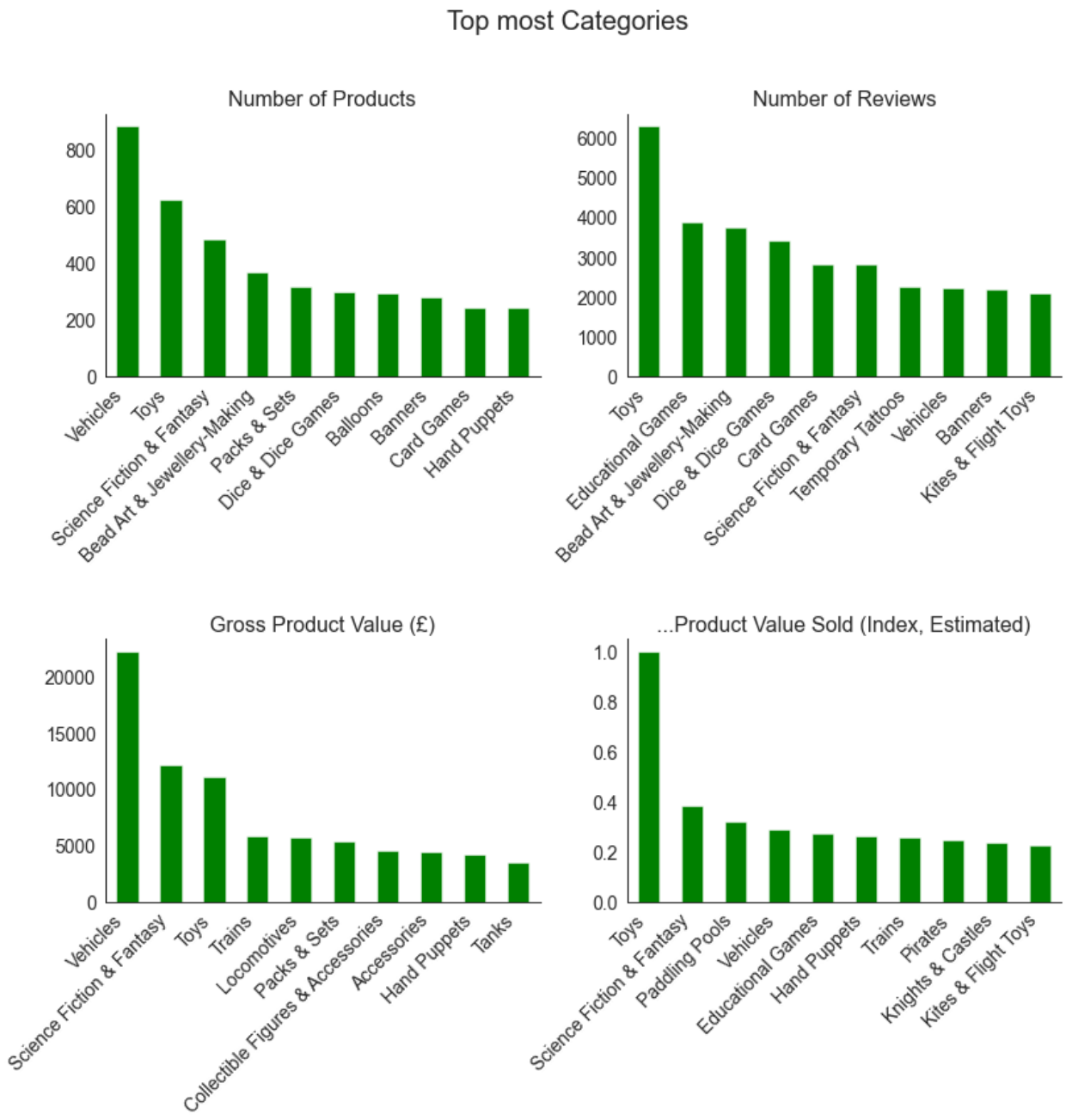
Visualizations for Amazon sentiment Analysis Data:

Initially, created visualizations from Amazon Products data using Matplotlib, seaborn:

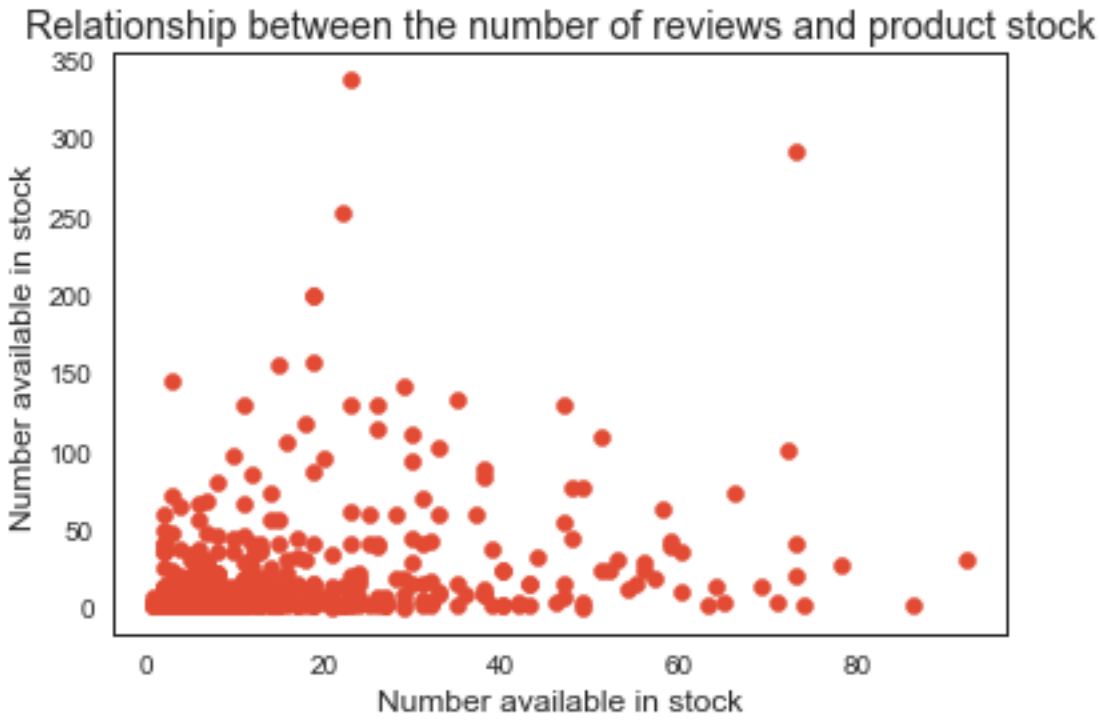
1. Analyzed the products with its top categories based on review, value



2. Analyzed the data base on categories and sub categories

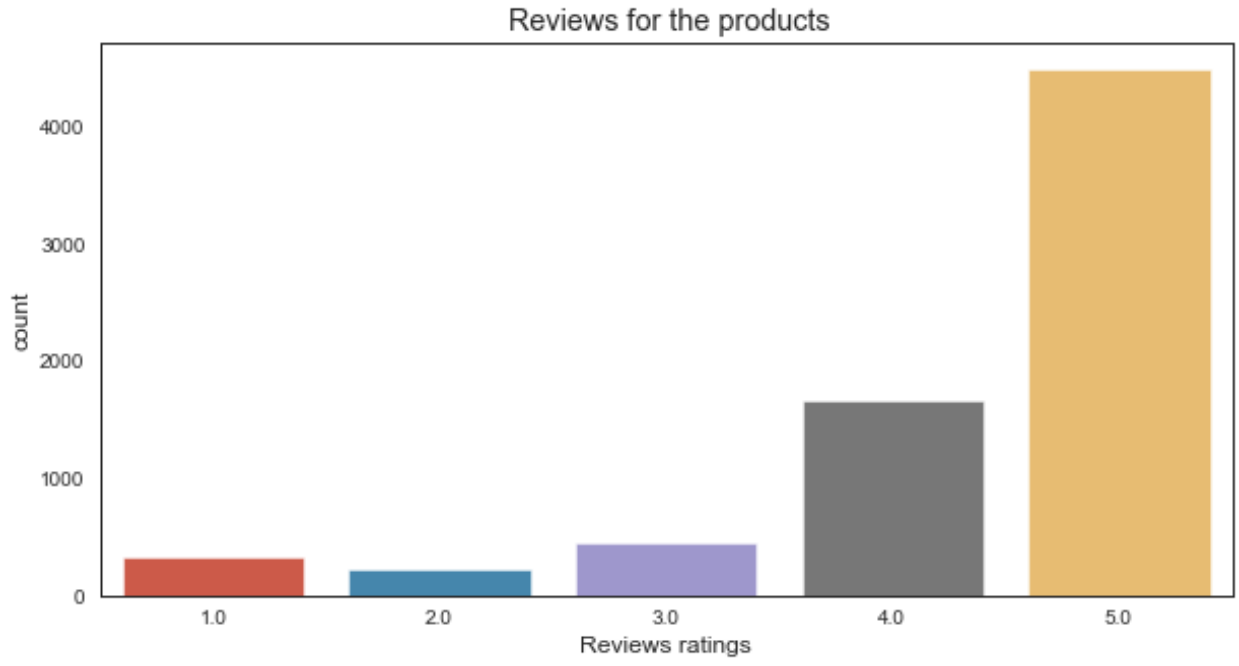
root_category	leaf_category_1	leaf_category_2	leaf_category_3
Arts & Crafts	2	1	0
Characters & Brands	327	287	0
Cooking & Dining	1	1	1
Die-Cast & Toy Vehicles	245	244	230
Dolls & Accessories	103	93	0
Electronic Toys	1	0	0
Figures & Playsets	130	0	0
Games	8	0	0
Hobbies	18	17	9
Party Supplies	1	0	0
Puppets & Puppet Theatres	99	0	0
Sports Toys & Outdoor	7	4	0

3. Analyzed the data based on reviews and product stock



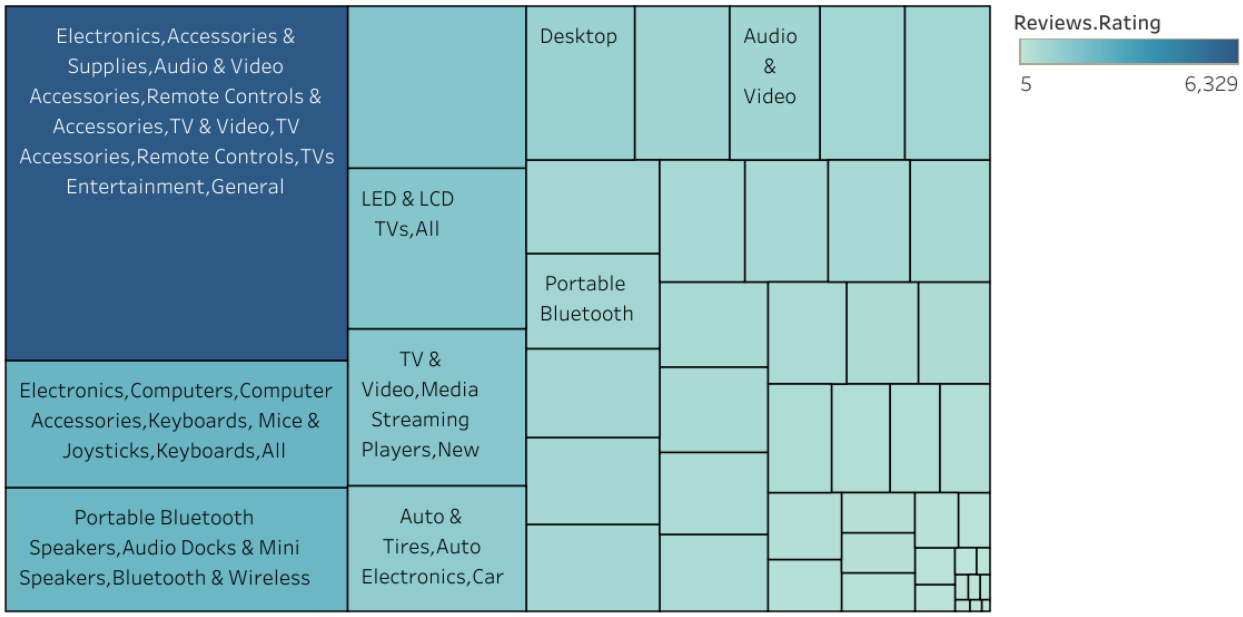
From Electronics Dataset,

1. Analyzed the review ratings :

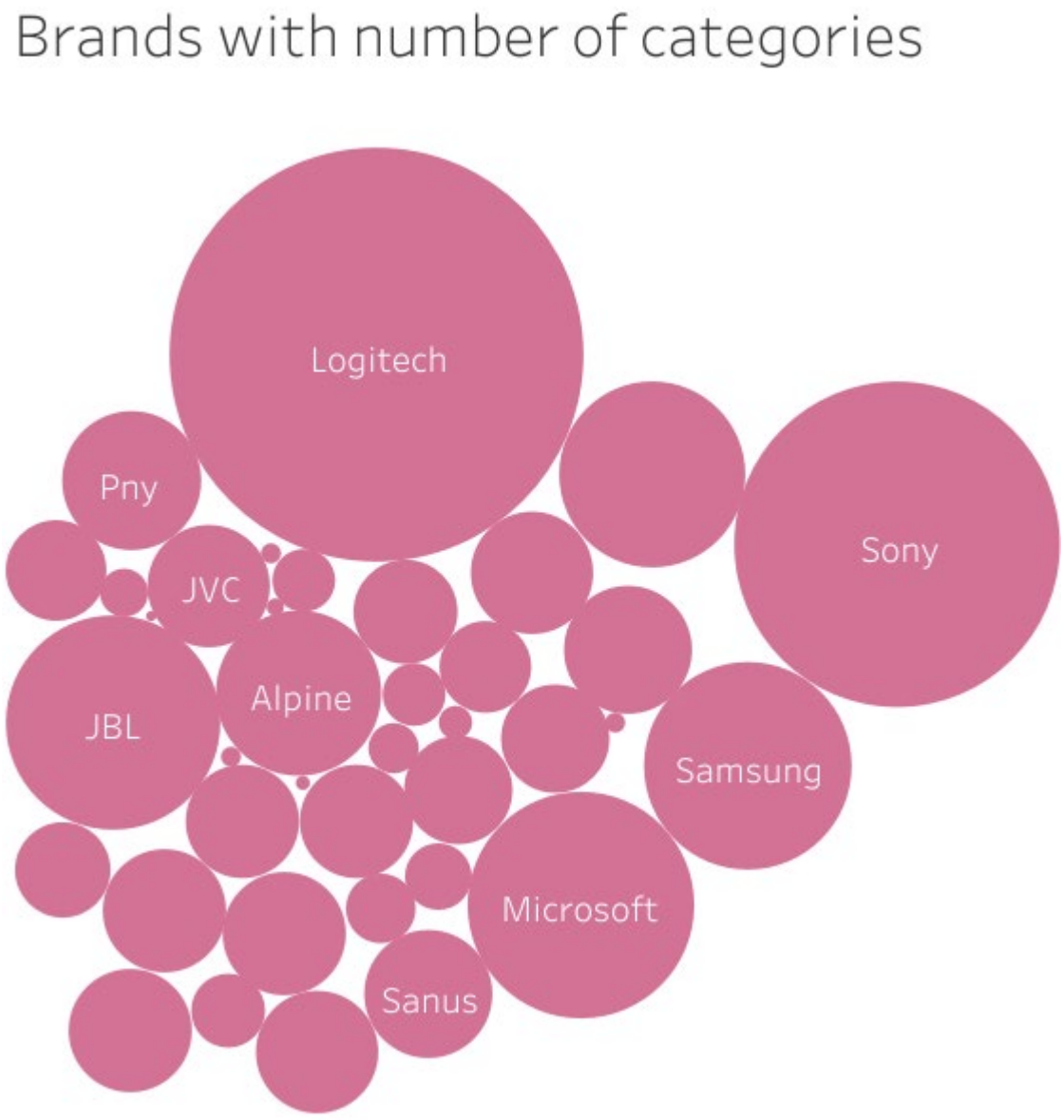


2. Analyzed top produts with Tableau:

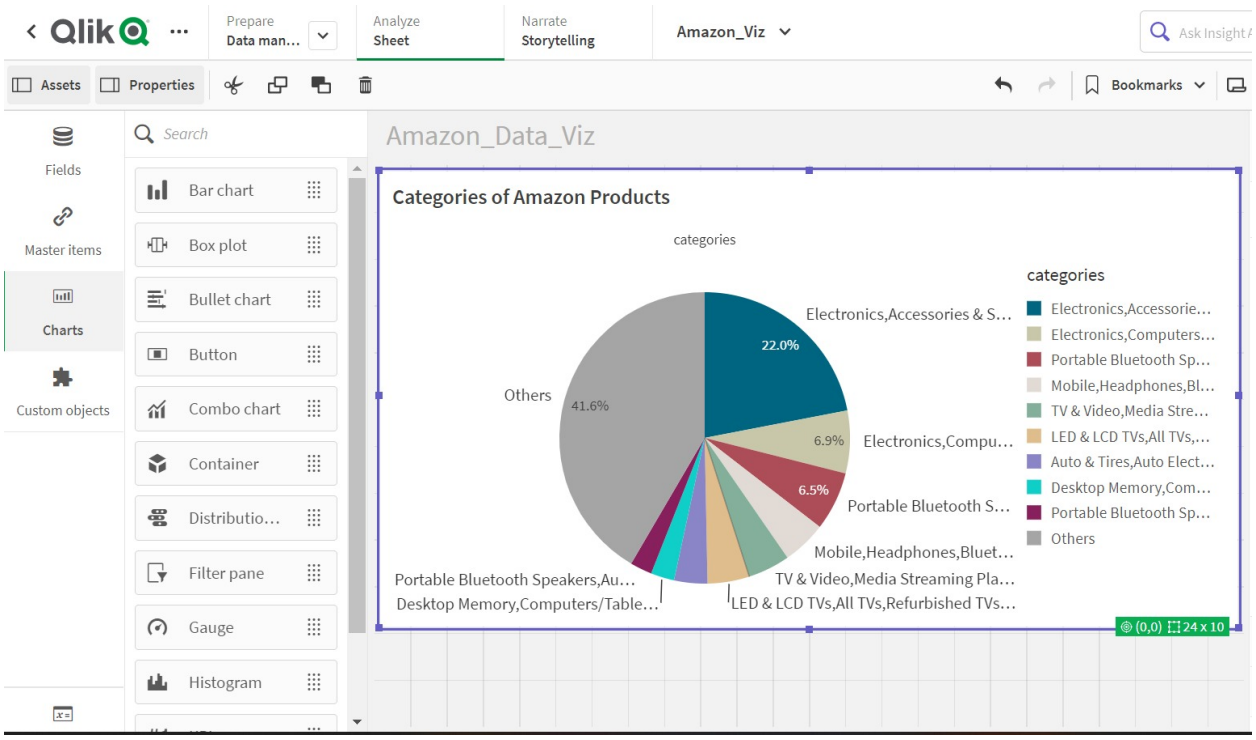
Categories based on Ratings



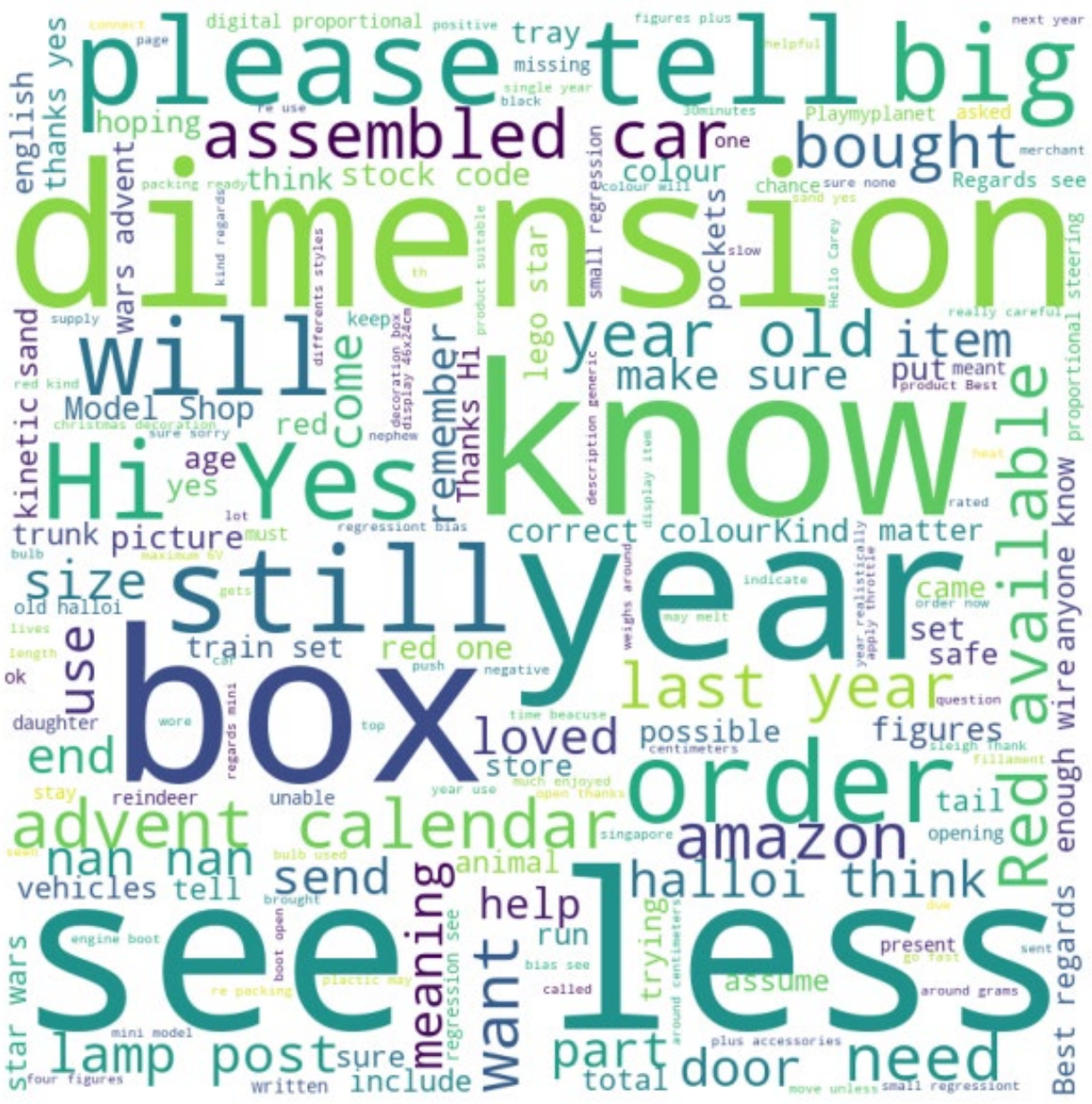
3. Analyzed different products based on brands with Tableau:



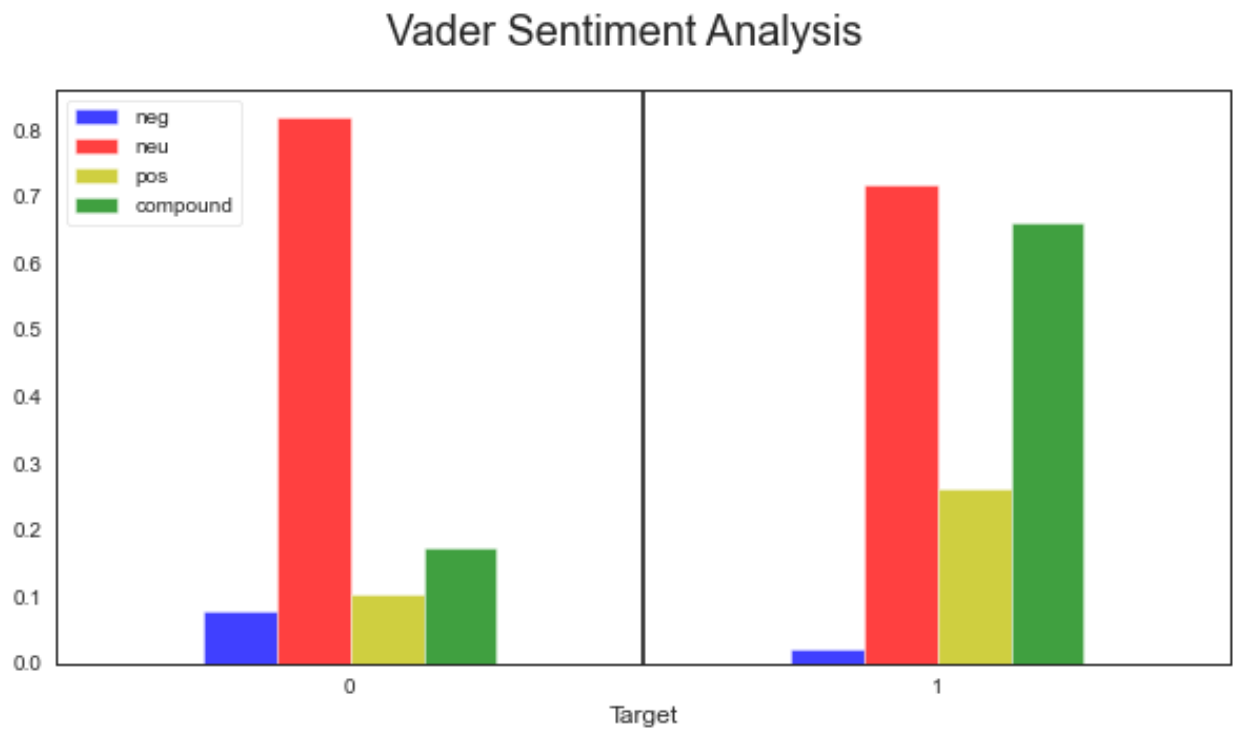
4. Analyzed different products with QlikSense:



5. Analyzed based on customer question and answers:

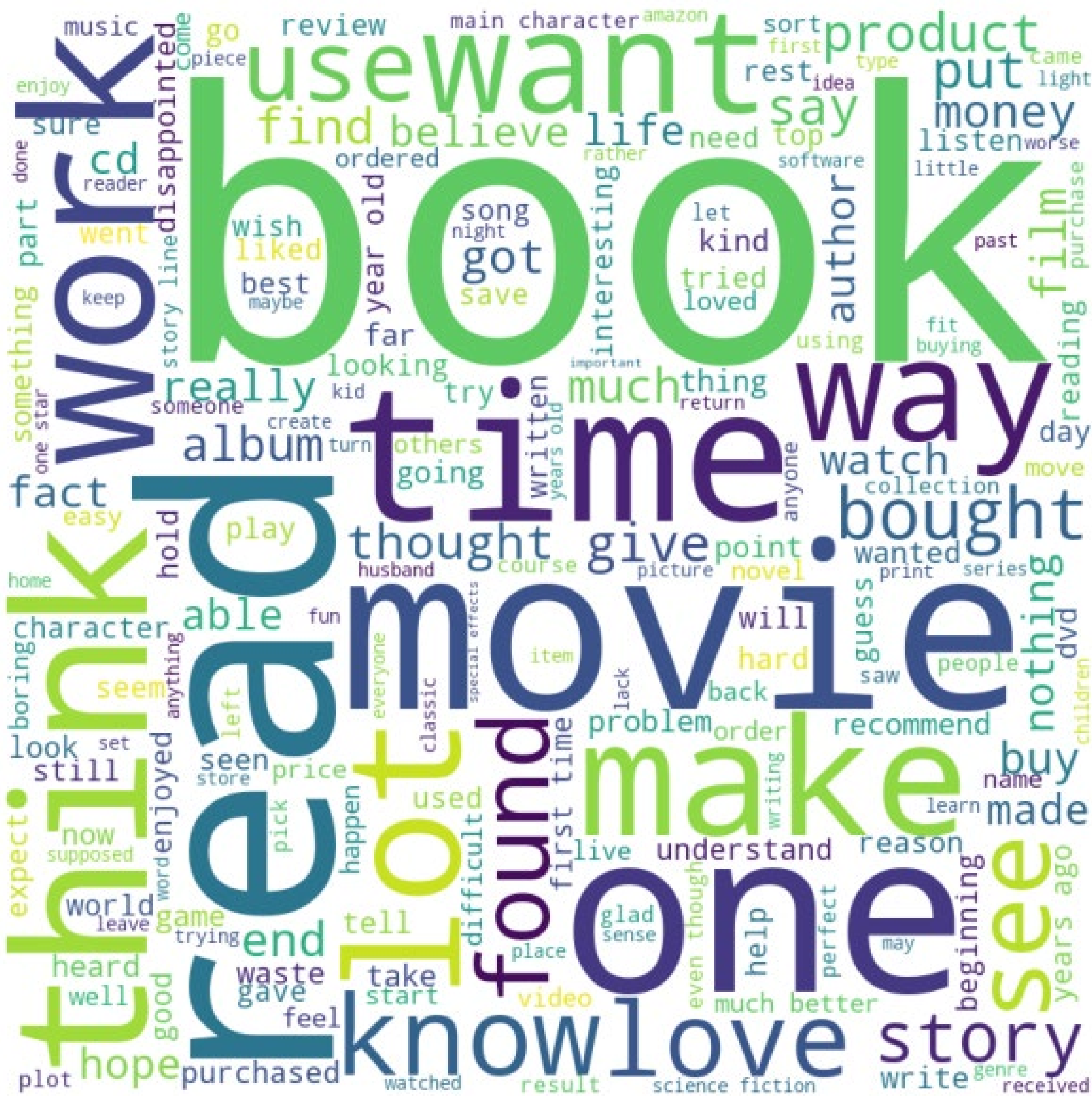


6. Analyzed based on electronic products reviews:



7. Analyzed based on elctronics products:

8. Analyzed based on reviews and comments of amazon data:



Finally Analysis on customer expectation, opinions and satisfaction on Amazon proucts of different categories.