Relevant Variables

☑ Added?	Aa Name	≡ x	≡ y	≡ Graph Type & Description
☐	📊 Tableau Main Dashboard 1			- Link to Dataset on Github? ✔️ - Title & Logo ? ✔️ - Picture of Relevant Variables Graph? ✔️ Graphs Added: 2. Income Breakdown ✔️ 3. Gender & Attrition ✔️ 4. Card Type & Attrition ✔️ 7. Usage & Attrition 9. Family Attrition ✔️
☐	Transactions Dashboard 2			Graphs Added: 10. Total Transactions ✔️ 11. Total Transactions over Year ✔️ 12. Transaction Change over Year ✔️
☐	More Visualizations Dashboard 3			Graphs Added: 1. Education & Churn ✔️ 5. Customer Age & Churn ✔️ 6. Income/Education & Credit Limit ✔️ 8. Marital Status, Dependents & Attrition ✔️
☑	1. Education & Churn	Education - Attrited Customers	Education - Existing Customers	(Packed Bubbles) 2x # of Customers in each Education Level for both Attrited Customers & Existing Customers
☑	2. Income Breakdown			(Treemaps) Breakdown of Income Categories
☑	3. Gender & Attrition	Attrited Customers	Existing Customers	(Pie Chart) 2x Percentage of total for attrited customers vs existing customers 2 Pie charts, 1 for each gender
☑	4. Card Type & Attrition	Card Type	Attrition	(Bar Graph) # of customers in each card type and how many customers were churned

Added?	Name	x	y	Graph Type & Description
☑	5. Customer Age & Churn	Customer Age	Count of Customers	(Bar Graph w/ Parts) # of Customers in each Age group and how many of these are attrition
☑	6. Income/Education & Credit Limit	Income/Education	Credit Limit	(Bar Graph Circles) Average Credit limit for each Income/Education group
☑	7. Usage & Attrition	months on book	Attrition	(Line Graph) 4x How many customers leave/stayed based on usage/months on book How many customers leave/stayed based on inactive months
☑	8. Marital Status, Dependents & Attrition	Attrition (# of customers) Dependents	Marital Status, Gender	(Box Plot) Marital Status of Customers and how many of female/male are existing or churned customers
☑	9. Family Attrition	Marital Status, Gender, Dependants	depedents	(Bar Graph) 2x Marital Status of Customers and how many of female/male are existing or churned customers
☑	10. Total Transactions	Total Transaction Amount	Total Transaction Count	(Line) Total Transaction Amount vs Total Transaction Count split by existing and churned customers
☑	11. Total Transactions over Year	Months on book	Total Transaction Count	(Line) Months on book vs Total Transaction Count split by existing and churned customers
☑	12. Transaction Change over Year	Months on book	Total Amount Change (Q4 over Q1) Total Count Change (Q4 over Q1)	(Line) 2x Months on book vs Total Amount Change (Q4 over Q1) split by existing and churned customers Months on book vs Total Change Change (Q4 over Q1) split by existing and churned customers

Added?	Name	x	y	Graph Type & Description
☐	Category Correlation Coeffiients			(Correlation Matrix) Correlation Matrix of all relevant cateogries