

Bing

Of course, I apologize for the confusion. Here are all 30 questions categorized by difficulty level:

Easy:

1. What is the average 'Customer Lifetime Value' for each 'Coverage' type?
2. How many customers responded to marketing efforts?
3. What is the distribution of 'Education' level among customers?
4. What is the most common 'Vehicle Class' for each 'Coverage' type?
5. How many customers have 'Number of Policies' greater than 3?
6. What is the average 'Months Since Last Claim' for each 'Policy Type'?
7. What is the most common 'Marital Status' for each 'State'?
8. What is the average 'Customer Lifetime Value' for customers who have 'Response' as 'Yes'?
9. What is the most common 'Policy' for each 'Policy Type'?
10. What is the average 'Months Since Policy Inception' for each 'Vehicle Class'?

Medium:

1. What is the average 'Income' for each 'EmploymentStatus' category?
2. What is the average 'Total Claim Amount' for each 'Vehicle Class'?
3. How many 'Open Complaints' are there for each 'Policy'?
4. What is the maximum 'Months Since Last Claim' for each 'State'?
5. What is the distribution of 'Vehicle Size' for each 'Vehicle Class'?
6. What is the average 'Months Since Policy Inception' for customers who have and haven't responded to marketing efforts?
7. How many customers have 'Number of Open Complaints' greater than 0?
8. What is the average 'Income' for each 'Vehicle Size'?
9. What is the most common 'Sales Channel' for each 'Coverage' type?
10. What is the average 'Total Claim Amount' for each 'Policy'?

Hard:

1. What is the total 'Customer Lifetime Value' for each 'State'?
2. What is the average 'Income' for customers who have 'Response' as 'Yes'?
3. What is the minimum and maximum 'Months Since Last Claim' for each 'Policy' type?
4. What is the distribution of 'Vehicle Size' for customers who have 'Response' as 'Yes'?
5. How many customers have 'Income' greater than the average 'Income'?
6. What is the average 'Total Claim Amount' for each 'Marital Status'?
7. What is the most common 'Sales Channel' for each 'State'?
8. How many customers have 'Number of Policies' less than the average 'Number of Policies'?
9. How many customers have 'Number of Policies' less than 3?
10. What is the distribution of 'Education' level for customers who have 'Response' as 'Yes'?

I hope these questions help you in your analysis. If you have any other questions or need further assistance, feel free to ask. Good luck with your project! 😊