Data Analysis Documentation Form

1.	Clarify the data
2.	Clarify the context
3.	Develop inquiry questions
4.	Produce relevant graphs
5.	Identify data analysis tool

6. Transform the data	
7. Produce preliminary analysis	
8. Identify data shortcomings	
9. Report findings and generate new questions	
10. Find additional data	

$\operatorname{Quantitative} \operatorname{\mathbb{R}easoning} \operatorname{\&} \operatorname{\mathbb{P}roblem} \operatorname{Solving}$

11. Findings	
12. Additional analysis	
13. Generalize implications	
14. Produce analytical report	
15. Lessons learned	