Day:	Time:	Lab Partner(s	2).	
Day:	Time:	Lab Partner(s	-)-	
			Lab Partner(s):	
Planning: Total	Possible Points: 1	0	Points Earned:	
trates exceptio		d planning for th		
. Experimental Procedures: Total Possible Points: 20		0	Points Earned:	
instructions and	d safety protocols	meticulously.		
nd Analysis: To	tal Possible Point	s: 25	Points Earned:	
es and records	data systematical	ly and neatly.	ts effectively.	
and Problem So	lving: Total Possi	ble Points: 20	Points Earned:	
s and resolves	problems during t	he lab independe	ently.	
Communicatio	on: Total Possible	Points: 15	Points Earned:	
nicates ideas cl	early and concise	ly in written and	verbal formats.	
tiquette: Total F	Possible Points: 10	)	Points Earned:	
chemicals, equ	uipment, and glass	sware with care.	-	
	trates exceptio sightful question cedures: Total s the experiment instructions and strates a clear u and Analysis: To s sufficient data, es and records appropriate sta and Problem So strates exception s and resolves tes appropriate tes appropriate tes appropriate tes appropriate tes appropriate tes appropriate to safety proto s chemicals, equ	strates exceptional preparation and sightful questions and formulates cedures: Total Possible Points: 24 s the experimental procedures actionstructions and safety protocols strates a clear understanding of the nd Analysis: Total Possible Points sufficient data, ensuring accurace es and records data systematical appropriate statistical analysis ar and Problem Solving: Total Possible strates exceptional analytical and s and resolves problems during the tes appropriate conclusions base d Communication: Total Possible engages with lab partners and de nicates ideas clearly and concise participates in discussions and o tiquette: Total Possible Points: 10 s to safety protocols and demonst a chemicals, equipment, and glass	strates exceptional preparation and planning for th sightful questions and formulates hypotheses.	

- Excellent: 90–100
- Good: 80–89
- Fair: 70–79
- Poor: Below 70

## **CAR()LINA**®