Name	Section	
Lab Instructor	Date	· · · · · · · · · · · · · · · · · · ·

The Laboratory Balance: Mass Determinations

PRE-LABORATORY QUESTIONS

Explain the following: Weigh approximately 5 grams of NaCl to the nearest milligram.							
Explain the following: Weigh approximately 5 grams of NaCl to the nearest milligram.							
Explain the following: Weigh approximately 5 grams of NaCl to the nearest milligram.		*					
Explain the following: Weigh approximately 5 grams of NaCl to the nearest milligram.	A	V ,					
Explain the following: Weigh approximately 5 grams of NaCl to the nearest milligram.		. ,					
Explain the following: Weigh approximately 5 grams of NaCl to the nearest milligram.							
Explain the following: Weigh approximately 5 grams of NaCl to the nearest milligram.							
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	The force	of gravity on the mo	noon would its me	iss change? W	ould its wei	oht be different	2 Explain
on the earth were sent to the moon, would its mass change? Would its weight be different? Explain	The force on the eart	th were sent to the m	noon, would its ma	iss change? W	ould its wei	ght be different	:? Explair
- Would les Weight be different. Explain	The force on the eart	th were sent to the m	noon, would its ma	ass change? W	ould its wei	ght be different	? Explair
on the cards were sont to the moon, would les mass change. Would les weight of different. Explain	The force on the eart	th were sent to the m	noon, would its ma	ass change? W	ould its wei	ght be different	? Explaii