Name	Date:	Partners:
ŀ	How Many Drops of Wa	ater Can Fit on a Penny?
Hypothesis: How ma	any drops of water can fit on	n one side of a penny?
Procedure:		
	n tap water and dry complete	ely.
2. Place the penny or	n a paper towel.	
3. Use an eye-droppe	er to place drops of WATER	on the penny (one at a time) until ANY amount of
water runs over the e	dge of the penny.	
4. Record the number	r of drops for that trial in the	table.
5. Use both of your p	artner's data to get a total o	f three trials. Calculate the average (remember the
average is you add th	nem all and divide by the nu	mber of trials)
	Trial 1	
Trial 2		
	Trial 3	
Average (SHOW WORK!)		
predicted different t	han what you actually got	lusions? Was the number of drops that you t? Why or why not? Please use at least <u>FOUR</u> our conclusion. Please use complete