-				ate	_ Core
		Penny P	redictions		
	placing drops of the how many drops on the holds before t			medicine dro u will count t	opper. First yo he number of
	o what extent doe			number of dr	ops of water e
Hypothesis:					
Materials:					
2. Drop	of how many drop tole below. the water on the p	enny. Recor	d how many dr	ons the nenn	v held
 Drop 1 Dry th Avera penny Do the 	ot how many drop ble below. the water on the p se penny and repe ge your three tria will hold. Round investigation ago the chart below t	penny. Recore tat step 2 two Is for a more d your answe ain using diff	d how many dr more times. R accurate idea or to the nearest erent coins. Re	ops the penn ecord your for for how many whole numb	y held. indings below drops of wate
 Drop 1 Dry th Avera penny Do the 	the water on the parties penny and repe ge your three trians will hold. Round investigation against	penny. Recore tat step 2 two Is for a more d your answe ain using diff	d how many dr more times. R accurate idea or to the nearest erent coins. Re	ops the penn ecord your for for how many whole numb	y held. indings below drops of wate
2. Drop 1 3. Dry th 4. Avera penny 5. Do the esults: Use	the water on the page your three tria will hold. Round investigation against the chart below the	penny. Recorded step 2 two ls for a more dyour answer ain using difference or record your Trial	d how many dr more times. R accurate idea or to the nearest erent coins. Re data.	rops the penn ecord your for of how many whole numb ecord the res	y held. indings below drops of wate er. ults below.
2. Drop 1 3. Dry th 4. Avera penny 5. Do the esults: Use Type of Coin	the water on the page your three tria will hold. Round investigation against the chart below the	penny. Recorded step 2 two ls for a more dyour answer ain using difference or record your Trial	d how many dr more times. R accurate idea or to the nearest erent coins. Re data.	rops the penn ecord your for of how many whole numb ecord the res	y held. indings below drops of wate er. ults below.
2. Drop 1 3. Dry th 4. Avera penny 5. Do the esults: Use Type of Coin penny	the water on the page your three tria will hold. Round investigation against the chart below the	penny. Recorded step 2 two ls for a more dyour answer ain using difference or record your Trial	d how many dr more times. R accurate idea or to the nearest erent coins. Re data.	rops the penn ecord your for of how many whole numb ecord the res	y held. indings below drops of wate er. ults below.

Penny Predictions: Class Data

	Quarter			
Coins/ Group #	Penny	Nickel	Dime	
1				
2				
3				
4				
5				
6				
7				
8				
Total				
÷ by				
Calculator Display				
Rounded Class Average				

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Name __ Date ___ Figure _

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-	Penny Predictions Follow-Up:	
ependent Variable:		-
Dependent Variable:		
Constants:		
Control:		
Human Errors	\$	Instrument Errors
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