	mass pre 1982 (g)	Volume pre 1982 GL)	density pre 1982(2)	Imass Post 1982(g)	deasty post(ml)	density post(2
	15.6	1.8	8.71	12.7	1.8	7.05
2	15.4	1.7	9.09	12.427	F,1	7.31
3						1.01
4						
5						
6						•
Average			8.81	1	10	
SD			0.204			7.28
confidence	e		0.163			0.117
relative 3D			-			0.075
			2.32			1.60

good Shuhun

Title (short) at lop of lable.

group 1

Mass, Volume, Density of Pret Post 1882 Pennies Density corrected V corrected M porrected M Corrected V PIE ISEZ G/M Post Post POST PIE 1982 (M) Pie 1982 (g) 2 Unit are an important thing to include 3 4 5 6 Std der Std dev ave confidence ave RI Std der confidence God upper limit el sta dev lower limit upper limit lower limit

PETERMING THE DENSIT	2 PUS			WHITE
(A) (ML)	LIAM FALL	ADJUVOLUME	\C\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\	
Pre 1982	SUMMARY	post 1982	- DAR	niuly don
	ST. DEV  CONF. INT  RELATIVEST DEV  UPPER			
	Lower			

4	premass Ad	Title for tible  j pressionne Adi Postsmass Adi Postsvoume Adi
	Density pre	Density Post
		Ok table will be easier to vied if you move density walts up I that is
		pre 82 mass of pre 82 vol druing = k
	nean pre	men
r 	VC EARC I C	men stale mean postele.
	SD	SD
	vercent Rel SD	percent reis D  confint
	confid into	vpper 10~e/

Pre	_1482	Penny			
	Trial	MASS	Volume	Density	1
	1	(4)	(mi)	(z/mi)	
	Z			1	
	3			Import-to	
	4	1		Inchele units	
	5			The same of the sa	
	5		^	/ 1	
CILL N	LIA )	Raw date	at Part	0.00	

Figure 1: Raw data of Pre-1982 Pennies with calculated densities

Pre -1982 Pennies Post-1982 Pennies AVG Density 8.805 7.282 Standard Dev. 6.204 0.117 Confidence Int. 6.179 0,107 Upper Limit 8.984 7.38 Lower Limit 7.18 8.626 Relative St. Der 2.32 1.60

Figure 2: Comparison data between the densities of Pre and Post 1982 pennies.

_	Post - 190	12 renny		
7000	Trial	Mass	Volume	Density
	t			
	2	1	/	
	3			
	4	1		
	5			
	6			

Figure 18: Raw data of Post-1982 Pennies with calculated density

althorh most of the other better graps skotched at a single table, using Z ar 3 is fine as well... this highlights your summay quite nively

Group 5

## Density of Pennies

Trial 1 2 3 4	Mass Pred vol. Pre Mass Post vol. Post 1982 (ml) 1982 1982 1982 1982 1982 1982 10.7 26.7 31.126 28.9 1 25.127 28.4
Density Pre-1982 (9 8.707 8.893	Mean 8.82  Std 0.06  confidence 0.05  Relative std 0.7406  Upper Limit 8.87  Lower Limit 8.77
Density Post-1982 7.055 7.179	mean 7.21 Std 0.083 confidence 0.066 Relative Std. 1.152

Upper Limit 8.873

Lower Limit 7.141

Not clear if you mount this to be a single table or 2003 (arter) tables ... either is also, but however should, it makes some to keep together the masses, volume of drusshins in a single table of them either place summy states in the same below of roup to

		e: m	Data		1
2	Pre-1	982		Post-1982 Volume	
Trial	Mass	Volume	Mass	Volume	mL)
		-			1
2					1
3	-				
3 4 5 6				The second second	
6					
	9				
	Pre-19	82	Pos	+1982	
Triou	Pe	insity	Dei	naity	
1	1000				
3					
4					
6 1					
Averag	र्व				as .
5D					
Avo. SD					
C.7					
Vegarlis	nit				
Aug. SD C.I Upper Lie Lower Lie	mi#				

Titles for table?

Always wichele units

## Pre-1982 Measurments

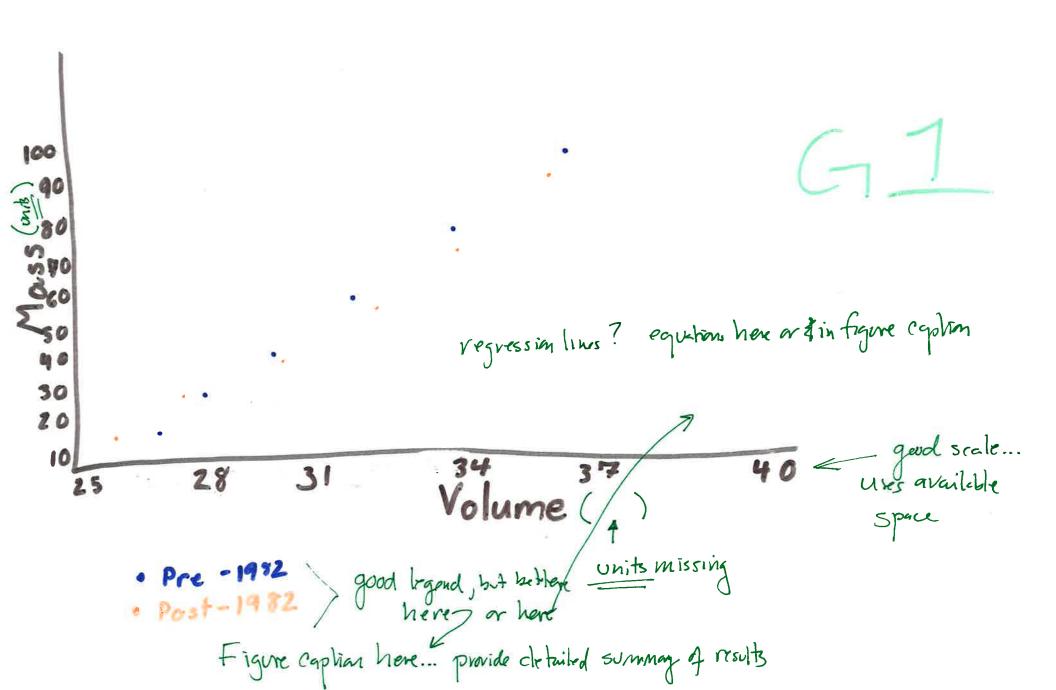
M922(	go volume (mc) pensity (g/ml)
2	unib are important
3	
Ч	
6	
6	

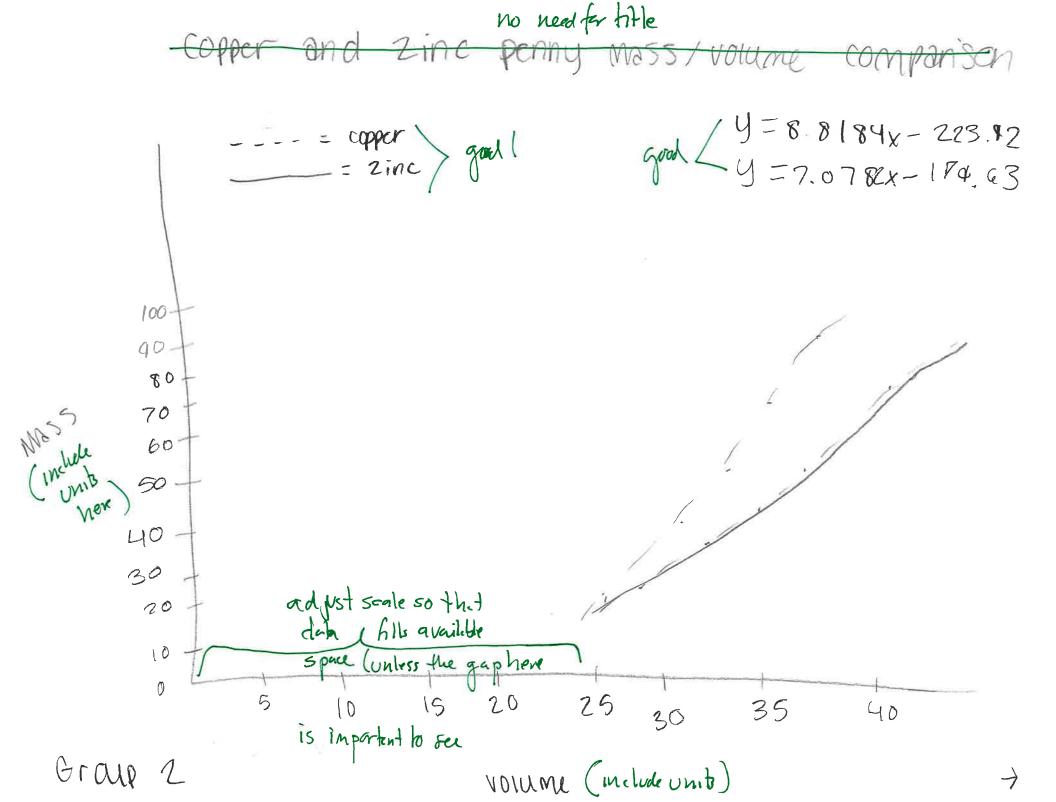
Pre-1982 Statistical values

mean	
st. dev	
CI	
Relative St. Bev	
upper i mit	
ioner limit	

Tiguet:
Table ... place title above the lable

## Density of Pennies no new for title





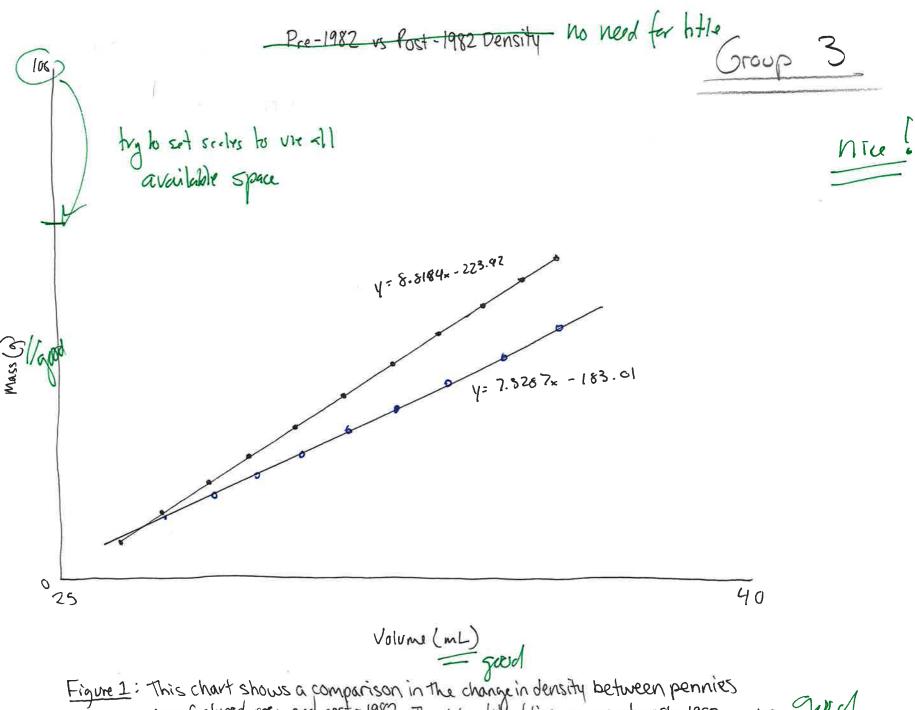
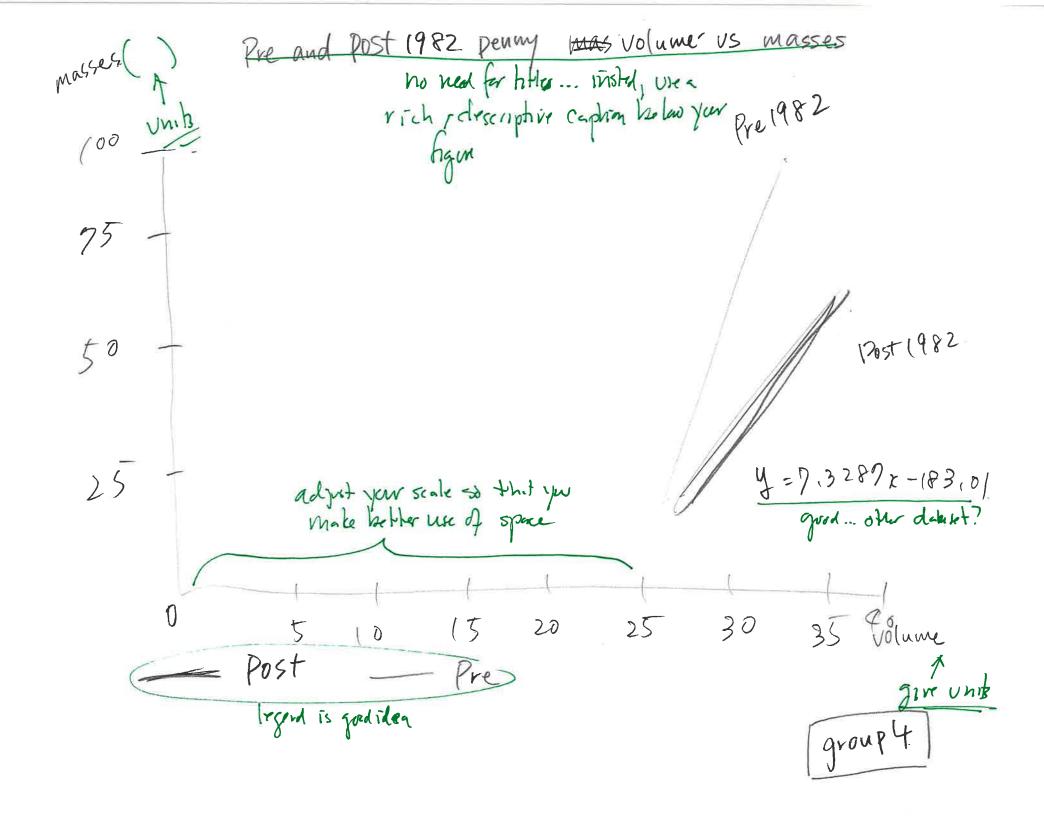
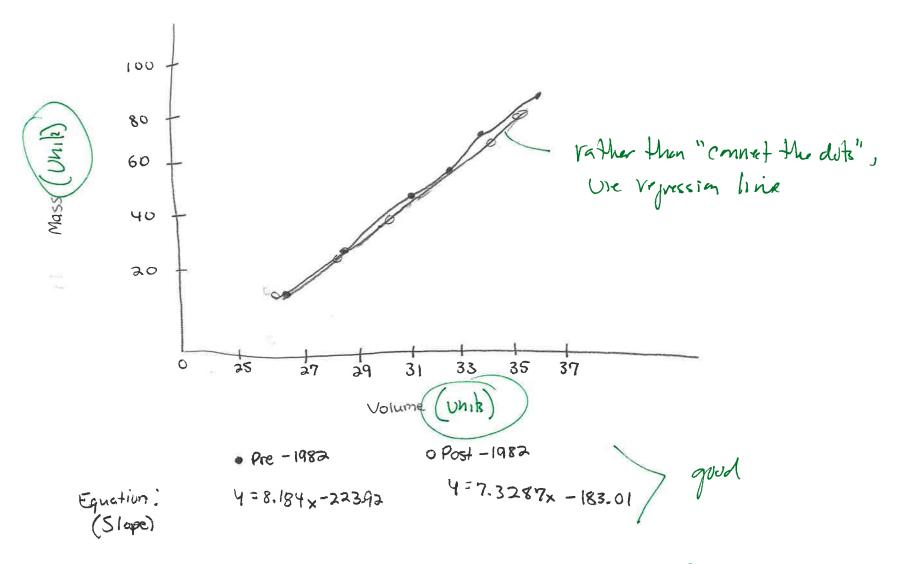


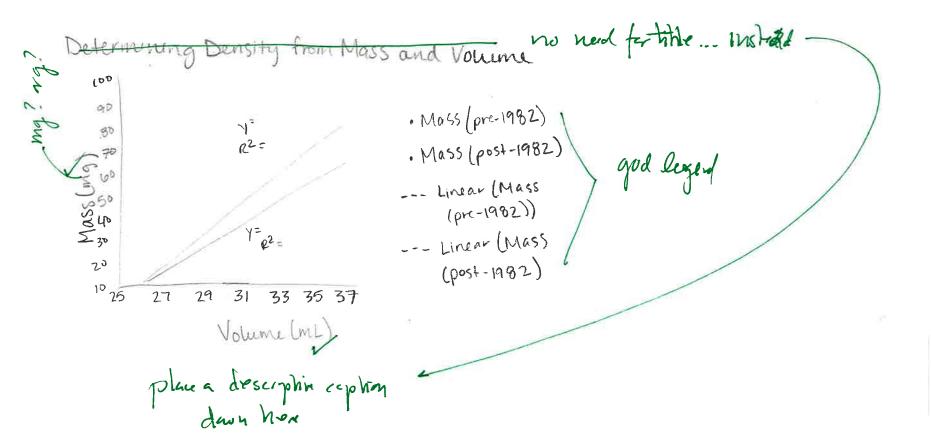
Figure 1: This chart shows a comparison in the change in density between pennies manufactured pre- and post-1982. The blue dotted line represent post-1982 pennies and the black dotted line represents pre-1982 pennies

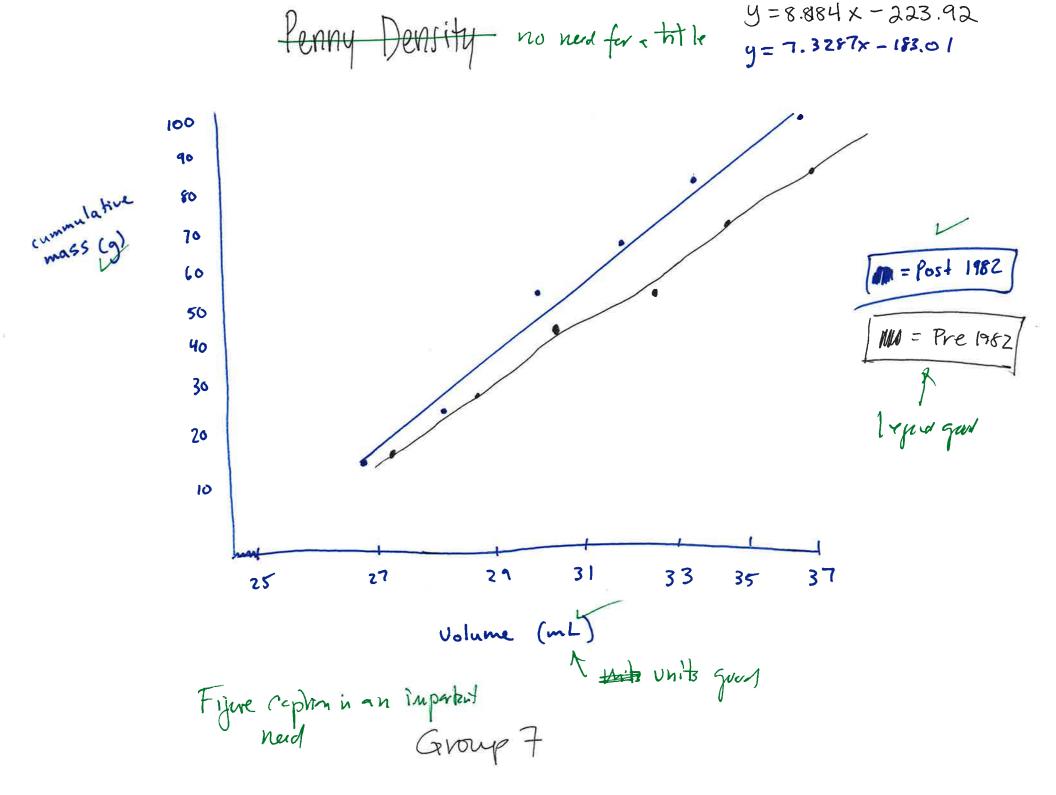


mass vs. Volume of Pennies Pre 1982 + Post 1982
No nord for http



add Figure caption to explain what you are showing her





volume vs Mass Pre and Post 1982 pennies no need for Little

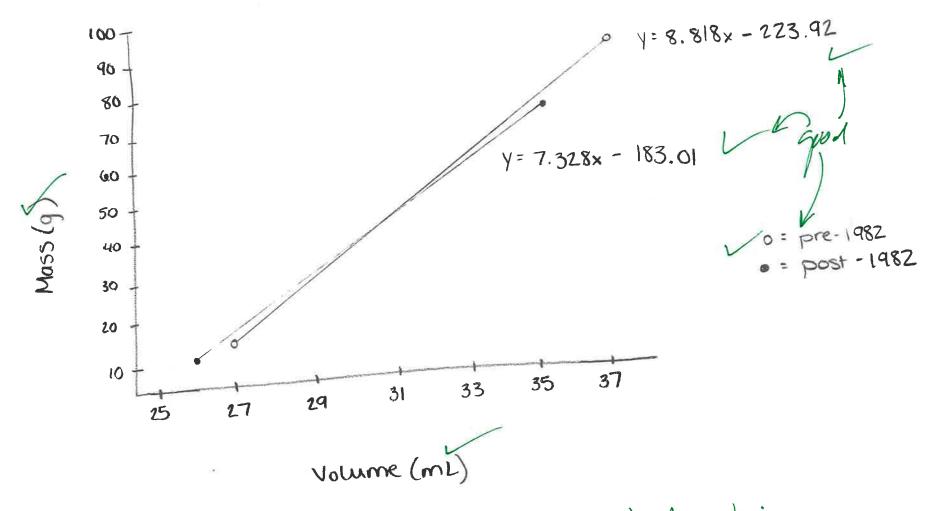


Figure 1: What the figure shows