7	"Tily data" = I row per observation, I column per data piece  1 value per cell
	Graphics Componentsi
	- Franc: Vaniorbles that define oxes and gridlines
13	- layer: Geometric elements that represent preces deduta,
5,0	or trends, each different snape = JUFF. larger
103	- Scale: Hestritics (color, shape, 9120, ot gons to
5	ullusous carechasis
To tal	- Facet: Splitting data into subplots to represent groups of
	-Theme: Other aesthetics font, by color, etc.
ARM Edition	University Viza.
	- Categorical: Bor chart
0	- Quantitative: Boxplot, Mistorypan, Density Plat Bivorpate Viz geom-smooth -> trendine, method="Im"  one percent. Colors
Sign	( Avant & Want . ) XCATTER TOOL
130	- Cat, x Quant: Side-by-Side box poss, hists, density
150g/	Moss (or facet-wrapped) vivin plots
8	-Cat x Cat: Mosaic plats (proportion and count) Stacked
CIVI-X	- bor (Proportion and count), Stacked rolentice Prequency (Proportion),
	Faceted Dar plot side-by-side bus Position = "Fill"
dky	Position = "Acage"
THE WAR	Multivarriage (3+ vaniables) V.Z.
4	- Pregandless of combination, find some way to ambine
1953 11 1/-2	different scales (color, size, etc.) and facet-wrapping so
	represent any humber & variables
	Sparial + Effective Viz: map = bg
	- Chloropath Maps: grown-Map color > spread of data, can have Points)
	- Contact map: Geom-Dersity 28 man Antapoint
	-leaflet map: leaflet(data) + addTiles + add Markers
	"Oxon & P(non) + open, point or geom_tensity, 28