xploring Weather Trends						
Outline						
extract data from database usin	g the following queries:					
obal data select * from global_		ata				
ate nearest city select * from city_list where country='Romania						
Pata for nearest city	r nearest city select * from city_data where city='Bucharest'					
Data was imported into google s	spreadsheets					
Because global data starts at 17		harest data all years befo	ore 1750			
Before plotting the data i calculate				B8) for the first c	ell and autofill for all	rows
7 y Bucharest and	7 y global averag	ge temperature				
	7 y global averag	ge temperature				
7 y Bucharest and	7 y global averag	ge temperature				
	7 y global averag	ge temperature				
	7 y global averag	ge temperature				
10	7 y global averag	ge temperature				
15	7 y global averag	ge temperature				
10	7 y global averag	ge temperature				
15	7 y global averag	ge temperature				
15	7 y global averag	ge temperature				
15	7 y global averag	ge temperature				
10	7 y global averag	ge temperature	-			
10	7 y global averag	ge temperature				

Years						
2. Observations						
Weather in Bucharest is warner then the global average						
Global average temperature is slowly increasing						
The rise in global temperature has	accelerated in the	e last decades				
Bucharest average temperature is slowly increasing						
The rise in Bucharest temperature has accelerated in the last decades						