Name _____

Chart Daily Weather

Date		AM Austin (°F)	PM Austin (°F)	What is the **elapsed temperature** between your AM and PM readings for Austin? (°F) **PM (°F) – AM (°F)**	What is the **elapsed time** between your AM and PM readings for Austin? **PM time – AM time**
EXAMPLE 10/8/10	Temp: Time:	63 °F 8:10 AM	90 °F 12:35 PM	90 °F – 63 °F = 27 °F	4 hrs 25 mins
	Temp: Time:				
	Temp: Time:				
	Temp: Time:				
	Temp: Time:				
	Temp: Time:				
	Temp: Time:				
	Temp: Time:				
	Temp: Time:				
	Temp: Time:				
	Temp: Time:				

FOR EXTRA CREDIT YOU CAN COMPARE WEATHER DATA WITH ANOTHER LOCATION

Date		EXTRA CREDIT AM _____ (°F) (other place)	EXTRA CREDIT PM _____ (°F) (other place)	What is the **elapsed temperature** between your AM and PM readings for your other place? (°F) **PM (°F) – AM (°F)**	What is the **elapsed time** between your AM and PM readings for your other place? **PM time – AM time**
EXAMPLE 10/8/10	Temp: Time:	London, 47 °F 8:15 AM	London, 56 °F 12:45 PM	56 °F – 47 °F = 9 °F	4 hrs 30 mins
	Temp: Time:				
	Temp: Time:				
	Temp: Time:				
	Temp: Time:				
	Temp: Time:				
	Temp: Time:				
	Temp: Time:				
	Temp: Time:				
	Temp: Time:				
	Temp: Time:				