

Global Trends Calculation Tracker

Name

Date

Carbon

PART A: Dioxide Data

Month:	Year 1:	Year 2:	Calculations:
January			
February			
March			
April			
May			
June			
July			
August			
September			
October			
November			
December			
Mean			
Median			
Range			

PART B:
Evidence-Based Claim

How did carbon dioxide levels compare between the two years? (Be sure to include your claim and evidence!)