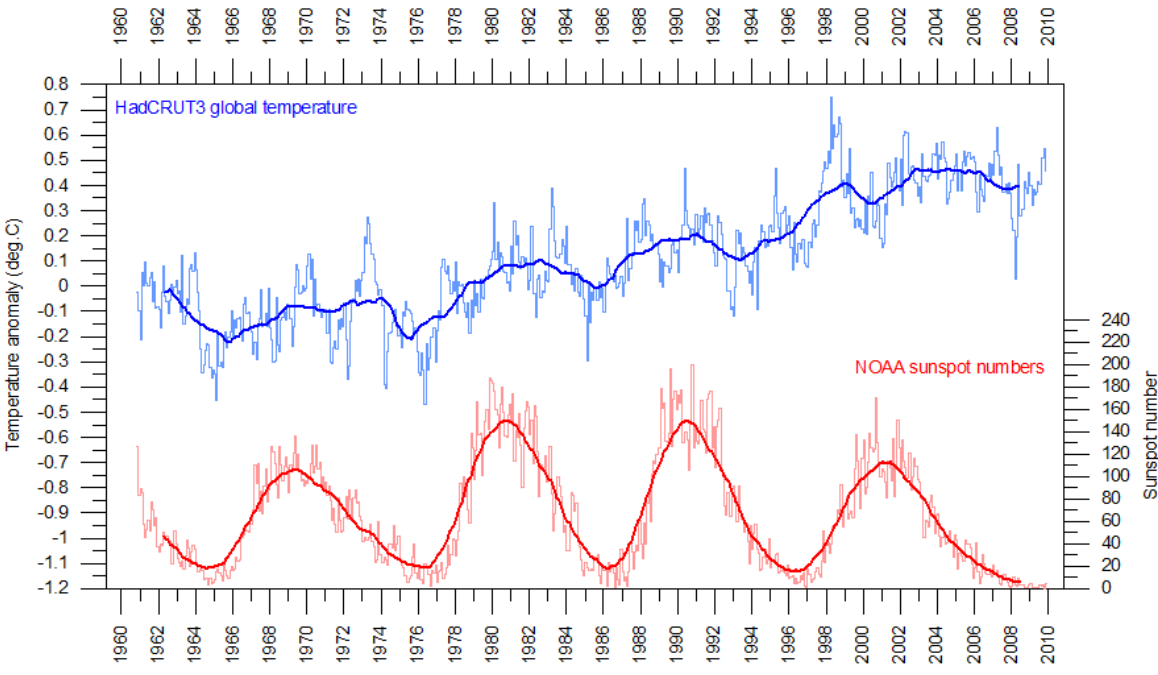


Name

IB DP Geography – Climate & Solar Radiation Variations

Process	Place
 <p>The graph displays two data series from 1960 to 2010. The left y-axis represents 'Temperature anomaly (deg.C)' ranging from -1.2 to 0.8. The right y-axis represents 'Sunspot number' ranging from 0 to 240. The blue line, labeled 'HadCRUT3 global temperature', shows a clear upward trend over the period. The red line, labeled 'NOAA sunspot numbers', shows a cyclical pattern with peaks around 1978, 1989, 2001, and 2008, and troughs around 1963, 1976, 1986, 1996, and 2009.</p>	
Power	Possibility

Perspectives....