



### **Kampala, Uganda**

Latitude:                      Longitude:                      Continent:

Lesson 1: For data for climate graphs: <http://www.worldweather.org/>  
Use Excel

Lesson 3: For energy indicators: <http://www.iea.org/Textbase/country/index.asp>  
Electricity consumption:                      Electricity consumption per capita:  
CO<sub>2</sub> emissions:                      CO<sub>2</sub> emissions per capita:

Lesson 5: For news on floods in October 2007  
<http://news.bbc.co.uk/1/hi/world/africa/7029392.stm>  
<http://www.newvision.co.ug/B/D/577/9>

### **Manaus, Brazil**

Latitude:                      Longitude:                      Continent:

Lesson 1: For data for climate graphs: <http://www.worldweather.org/>  
Use Excel

Lesson 3: For energy indicators: <http://www.iea.org/Textbase/country/index.asp>  
Electricity consumption:                      Electricity consumption per capita:  
CO<sub>2</sub> emissions:                      CO<sub>2</sub> emissions per capita:

Lesson 5: For information on the Amazon rainforest  
[http://www.globaleye.org.uk/secondary\\_summer2002/eyeon/land.html](http://www.globaleye.org.uk/secondary_summer2002/eyeon/land.html)  
<http://www.oxfam.org.uk/coolplanet/kidsworld/world/brazil/brazgeog.htm>

### **Inuvik, NW Territories, Canada**

Latitude:                      Longitude:                      Continent:

Lesson 1: For data for climate graphs: <http://www.worldweather.org/>  
Use Excel

Lesson 3: For energy indicators: <http://www.iea.org/Textbase/country/index.asp>  
Electricity consumption:                      Electricity consumption per capita:  
CO<sub>2</sub> emissions:                      CO<sub>2</sub> emissions per capita:

Lesson 5: For information on NW Territories and Polar regions  
[http://www.passporttothepoles.org/about.php?content=polar\\_futures](http://www.passporttothepoles.org/about.php?content=polar_futures)