

Energy Use by Countries of the World

Name: _____

#_____

Circle Graphs are used to show parts of the whole. A circle graph represents the relationship of the parts to the whole and parts to each other. Think of the circle as 100%. Parts of the circle are expressed as percents.

I will do an EXCELLENT job when I:

- Create a circle graph using the data accurately.
- Use a ruler to draw the lines from the circumference to the center to create the sections.
- Give the graph a title.
- Label NEATLY each section.
- Color lightly each section to represent the different countries.
- Write the % (per cent) NEATLY for each section.

used by each country.

Countries	%
United States	25
China	8
Russia	8
Japan	7
Germany	7
Canada	6
India	4
United Kingdom	4
France	3
Italy	2
all others	25

Which continents are not represented on the graph?

Do you think it is fair that the USA uses so much energy? Why or why not?

QuickTime™ and a
TIFF (Uncompressed) decompressor
are needed to see this picture.

Why do we use circle graphs?

Pick two countries and compare them.
