## Geography of Canada CGC 1DI (Academic)

## CARTOGRAM of the TEN LARGEST COUNTRIES

World total area $\left(\mathrm{km}^{2}\right)=148940000$

| Rank | Country | Total Area <br> $\left(\mathrm{km}^{2}\right)$ | \% of <br> Earth's <br> Total Area | Number <br> of <br> Squares <br> out of <br> 900 |
| :---: | :--- | ---: | ---: | :---: |
| 1 | Russia | $17,075,200$ | $11.46 \%$ | 103 |
| 2 | Canada | $9,984,670$ |  |  |
| 3 | USA | $9,826,630$ |  |  |
| 4 | China | $9,596,960$ |  |  |
| 5 | Brazil | $8,511,965$ |  |  |
| 6 | Australia | $7,686,850$ |  |  |
| 7 | India | $3,287,590$ |  |  |
| 8 | Argentina | $2,766,890$ |  |  |
| 9 | Kazakhstan | $2,717,300$ |  |  |
| 10 | Sudan | $2,505,810$ |  |  |

Calculate the percentage for each of the 9 remaining countries. It must be accurate to 2 decimal places.

Now determine how many squares the country fills, assuming the world total is 900 squares. (No decimals, round !!)

Using an Atlas, locate each country relative to the others.

Pencil in the the position of each country, marking off the correct number of squares.

Once they are all in the proper place and the right numbers, label and colour each country. Use a different colour for each one. Also colour in the "Rank" box for each country in the data table.


