### **Physical Geography**

| 1. Landform | ns and Resources    |                                    |                         |                          |  |  |
|-------------|---------------------|------------------------------------|-------------------------|--------------------------|--|--|
| a. Tot      | tal land area       |                                    |                         | <b>A</b>                 |  |  |
|             | i. 1st place with t | the most land is                   | Russia                  |                          |  |  |
| i           | ii                  | ranks 2 <sup>nd</sup> .            |                         |                          |  |  |
| ii          | ii                  | ranks 3 <sup>rd</sup>              |                         |                          |  |  |
| i           | v. Together, Can    | Together, Canada and the U.S. fill |                         |                          |  |  |
|             | the Earth.          |                                    |                         |                          |  |  |
| b. Eas      | stern Lowlands      |                                    |                         |                          |  |  |
|             | i. Flat             | plains                             | runs along the          | Ocean and                |  |  |
|             | the Gulf of Me      | exico (Atlantic (                  | Coastal Plain)          |                          |  |  |
| i           | ii                  | Coastal Pla                        | ain                     |                          |  |  |
| Ship.       | 1                   | c. Appalachian                     | Highlands               | _                        |  |  |
|             |                     | i. Gently                          | sloping                 |                          |  |  |
|             |                     | Mounta                             | ins                     | 7                        |  |  |
|             | ALCOHOLD STATE      | ii. Have be                        | een eroded over time    | ·                        |  |  |
|             |                     | iii. Conside                       | ered to be over         | million years            |  |  |
|             |                     | old                                |                         |                          |  |  |
|             |                     | d. Interior Low                    | lands                   |                          |  |  |
|             |                     | i. Flattene                        | ed by                   | thousands of years ago   |  |  |
| j           | ii. Terrain varies  | between lowlan                     | ds, hills, lots of lake | es and                   |  |  |
| ii          | ii. Three sub-regi  | ons:                               |                         |                          |  |  |
|             | 1                   | Plair                              | ns                      |                          |  |  |
|             | 2                   | Plair                              | ns                      |                          |  |  |
|             | 3                   | Shie                               | eld                     |                          |  |  |
| e. We       | estern Mountains,   | Plateaus, and B                    | asins                   |                          |  |  |
|             | i. Rocky Mounta     | ains range                         | miles                   | from Alaska south to New |  |  |
|             | Mexico              |                                    |                         |                          |  |  |
| j           | ii. Thought to be   | around                             | million y               | ears old                 |  |  |

- f. Continental Divide
  - i. Marks the separation between \_\_\_\_\_\_ flowing eastward and westward
- g. Mount McKinley
  - i. North America's highest peak at \_\_\_\_\_ feet is in
- h. Oceans and Waterways
  - i. Great Lakes
    - 1. Lake \_\_\_\_\_
    - 2. Lake \_\_\_\_\_
    - 3. Lake \_\_\_\_\_
    - 4. Lake \_\_\_\_\_
    - 5. Lake \_\_\_\_\_



ii. St. Lawrence River- along with the Great Lakes, it forms one of the world's most important



- iii. Mississippi River
  - 1. The river begins out of Lake Itasca in northern .
  - 2. It flows 2,350 miles to the \_\_\_\_\_ of \_\_\_\_.
  - 3. It drains 31 states and its watershed covers of the continental US.
- 4. Once known as the longest river in the U.S., it has since lost that title to the \_\_\_\_\_\_ River which has had its length corrected to 2,540 miles.
- 5. This information comes from the U.S.G.S. Open File Report 87-242 published in 2012.
- iv. Mackenzie River
  - 1. Canada's longest and largest river in Canada

2. Features of Canadian and US Landforms (KNOW THESE LANDFORMS!!!!)

| Rocky Mountains      | <b>Great Plains</b>  | Canadian Shield      | Appalachian           |
|----------------------|----------------------|----------------------|-----------------------|
|                      |                      |                      | Mountains             |
|                      | Runs from southern   | Covers about 1.8     |                       |
|                      | Texas up through     | million square miles |                       |
|                      | southern Canada      |                      |                       |
|                      |                      |                      |                       |
| 80 million years old |                      |                      | 400 million years old |
|                      |                      |                      |                       |
|                      |                      |                      |                       |
|                      | Mostly treeless area | Rocky and Flat       |                       |
|                      |                      |                      |                       |
|                      |                      |                      |                       |
|                      |                      |                      |                       |
| Extends 3,000 miles  |                      |                      | 1,600 miles from      |
| from New Mexico to   |                      |                      | Alabama to            |
| Alaska               |                      |                      | Newfoundland          |
|                      |                      |                      |                       |

| 3. | Climate and Vegetation                |                                   |                    |
|----|---------------------------------------|-----------------------------------|--------------------|
|    | a. Almost every                       | _ type can be found in the U.S. 1 | because it extends |
|    | over such a large area.               |                                   |                    |
|    | b. Canada's cold climate is related t | to its location in the far        | latitudes.         |
|    | c. Some places there is               | , or permanently frozen g         | round.             |
|    | d. Prevailing Westerlies              |                                   |                    |
|    | i. Winds that blow from               | to                                | in the middle      |
|    | latitudes                             |                                   |                    |

ii. Keeps the summers warm and the winters mild along the \_\_\_\_\_\_

Coast and \_\_\_\_\_ mountains.



#### e. Everglades

- i. Found in southern \_\_\_\_\_
- ii. Has a tropical wet and dry climate
- iii. It is a huge swampland that covers some \_\_\_\_\_\_ square miles.
- 4. Human- Environment Interaction
  - a. Settlement
    - i. First inhabitants were

      who moved from place to place



ii. Archaeologists believe they migrated from \_\_\_\_\_\_ land bridge.



iii. Hunting and gathering was their primary method of food production before they began to cultivate \_\_\_\_\_\_.