## U1L2- Flipped Classroom

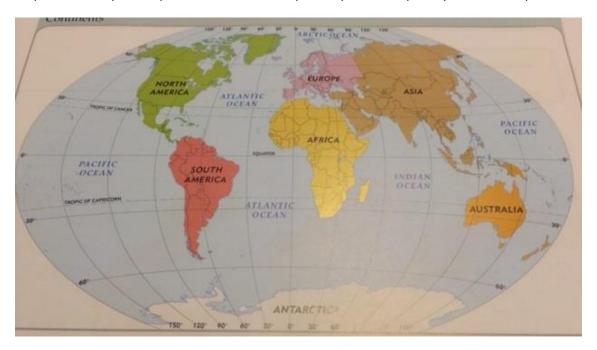
Directions: follow each step as you go through the lesson. Make sure you already have your ISN (interactive student notebook) and internet access.

Step 1: Open your ISN (Interactive Student Notebook). Go to the vocabulary page that has A.D. on it. Complete this page using your book, pages 10-15.

Step 2: Watch this video: <a href="https://www.youtube.com/v/t9xvQdSY2Uo">https://www.youtube.com/v/t9xvQdSY2Uo</a> Fill in the next 2 slides of vocabulary words as you watch. Use the Map Terms pdf to help you. Map terms can be found by clicking <a href="https://www.youtube.com/v/t9xvQdSY2Uo">https://www.youtube.com/v/t9xvQdSY2Uo</a> Fill in the next 2 slides of vocabulary words as you

Step 3: Go to the absolute & relative location. Find your Absolute Location by typing in your address here: <a href="http://www.latlong.net/convert-address-to-lat-long.html">http://www.latlong.net/convert-address-to-lat-long.html</a> Put your absolute location in your ISN (vocabulary slide)

Step 4: Practice your map skills! Review the map, then put the map away to take the quiz below.



Quiz yourself. http://www.quia.com/quiz/1888425.html?AP rand=1460314791 How many did you get correct?

Step 5: In your ISN, label the equator, prime meridian and the ocean they meet at. Go to the next slide (GIS).

Step 6: Click this link to find out what GIS is and examples of why it is useful, put the answer in your ISN, after the map slide. http://education.nationalgeographic.com/encyclopedia/geographic-information-system-gis/

Step 7: Click this link to learn about GPS. Complete the slide in your ISN. http://www.socialstudiesforkids.com/articles/geography/gps.htm

Step 8: Click on this link to learn about what a region is. Complete the ISN slide for region. http://education.nationalgeographic.com/encyclopedia/region/

Complete the exit ticket so we can give you credit for this lesson:

https://docs.google.com/forms/d/18W A48pu JML7KdCa82vclCbDjx7ozmUHDVZY5UU27o/viewform

Save your ISN (interactive student notebook)!