



THREE-LEVEL QUESTIONS

Level One:	These are based on facts found in the geographic data, which are proven as either right or wrong using the data "on the page". They can also be simple reading of the data without drawing any conclusions about the data.
Level Two:	These questions require you to draw a conclusion about the data presented. Only a part of the answer can actually be found in the data. You might need to bring outside information into finding an answer to these questions. You might even come up with an answer different from another student, yet you may both be correct.
Level Three:	These require you to really analyze the data deeply. They may ask you to look at multiple geographic data and find similarities and differences between them. Other questions might ask you to predict what will happen in the future, based on the current data you have analyzed.