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Who Are We? Local Geography: Hull, Iowa

Rob Van't Land Boyden-Hull Community School District

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"Who Are We?" Local Geography: Hull, Iowa

Created by: Rob Van't Land Boyden-Hull Community School District

Grade Level (Req.): 7th grade	Content Area (Re	eq.): Human	Unit (Opt.): Local Geography	
	Geography, Socio	ology, English		
Connections to Other Disciplines (Connections (Co	Opt.):			
History				
•				
•				
Time Frame (Req.): 2-3 days	Goal (Req.): To better understand the community we live in.			
	Objective (Req.): Using the most recent data, students will create pie			
	graphs, maps, an	d writings to give	a better picture of the ethnic	
	diversity of Hull.			
Materials Needed (Req.):		New Vocabulary	(Opt.):	
Pen		•		
Paper		•		
 Computer 		•		
 Colored Pencils 		•		
 Blank World Map 		•		
 Blank Map of Iowa 				
 Hull handout – needs to be created 				
Anticipatory Set/Introduction [Inquiry Question is required] (Req.): Why do you believe people of				

different ethnic backgrounds moved (and continue to move) to Hull Iowa?

Instructional Sequence/Procedure (Req.):

- 1. Explain what the project will entail to the class. The students are going to be researching some various facts about Hull and then displaying the data in a variety of ways and compiling their research into a booklet on Hull.
- 2. Students will describe in writing the Absolute and Relative Location of Hull, Iowa, as well as its Formal Region.
- 3. Using the website listed below in the "Other Resources" section and the handout on Hull, students will do the following: Make a pie graph depicting the ethnic backgrounds of the residents of Hull; To show the ancestry of the people of Hull, on the World Map, neatly draw and color arrows from those countries to Hull; Make a bar graph showing the number of Hull residents found in each age bracket (10 year increments..... 0-10, 11-20, etc.); Write a summary of your findings about the population of Hull.
- 4. Compile your maps, graphs, and writings into a booklet.
- 5. 6.
- 7.
- 8.
- 9. 10.
- 11.
- 12.

13.				
14.				
15.				
16.				
17.				
18.				
19.				
20.				
Formative Evaluation (Req.): I will take this activity to my Authentic Intellectual Work Peer Group for evaluation. If the class average score is not 80% or above, I will reevaluate the instructions and tasks presented.	Assessment (Req.): The student's project will be graded on a point basis according to the following: Location and Region writing – 30 points, Ethnic Pie Graph – 20 points, Ethnic Map – 20 points, Bar Graph – 20 points, Summary Writing – 30 points: Total = 120 points.			
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 Iowa Core Curriculum Standards Used (Req.): Geography, grade 6-8: Understand the use of geographic tools to locate and analyze information about people, places, and environments. Geography, grade 6-8: Understand how human factors and the distribution of resources affect the development of society and the movement of population. 				
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Common Core Curriculum Standards Used (Opt.):				
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NCC Standards Used (Pag.):				
NGS Standards Used (Req.):				
How to use maps and other geographic representations, tools, and technologies to acquire,				
process, and report information from a spatial perspective				
The physical and human characteristics of places				
 The characteristics, distribution, and migration of human population on Earth's surface 				
 The processes, patterns, and functions of human settlement 				
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Five Themes of Geography Used (Req.):	School District Standards and Benchmarks (Opt.):			
Location	•			
Place	•			

Movement	•
Region	
•	
21 st Century Universal Constructs (Opt.):	
Other Disciplinary Standards (Opt.):	
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Other Essential Information (Opt.):	
Other Resources (Opt.):	
 http://www.city-data.com/city/Hull-lowa.h 	tml
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