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2012

The Movement of Iowa's State Capitol

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Recommended Citation

Pettit, Eric, "The Movement of Iowa's State Capitol" (2012). *Open Educational Resources*. 225. https://scholarworks.uni.edu/oermaterials/225

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The Movement of Iowa's State Capitol

Created by: Eric Pettit Harmony Elementary School, Harmony Community School District

Crada Laval (Dag.), Eth grada	Contant Area (D	a). Coography	Lipit (Opt):		
Grade Level (Req.): 5th grade	Content Area (Re	eq.): Geography,	Unit (Opt.):		
	State History				
Connections to Other Disciplines (Opt.):					
•					
•					
•					
Time Frame (Req.): One 50 class	Goal (Req.): To help students identify Iowa's state capitol and trace				
period					
	recognize reasor	-			
	5	,			
	Objective (Reg.)	Students will he a	able to identify the three locations		
	•	state capitol has b	-		
	of where lowa s				
Materials Needed (Req.):		New Vocabulary	(Opt.):		
Classroom map		•			
 5 Iowa State maps 		•			
 Handout of a blank map of Iowa 		•			
 Overhead projector 		•			
•		•			
•					
•					
Anticipatory Set/Introduction [Inq	uiry Question is re	quired] (Reg.): Wh	ny did Iowa's state capitol move?		
	, .		, .		
Instructional Sequence/Procedure	(Reg.):				
•		tate canital starte	d in Burlington, Show Burlington		
	1. As a whole group, identify that lowa's first state capitol started in Burlington. Show Burlington				
	st geographical features that made Burlington on a good early location				
	for the state capitol. What relative location is Burlington, Iowa? What are some physical characteristics of Burlington and of the new state?				
-					
2. Identify the date and location of when Iowa's capital moved to Iowa City? List geographical					
	reasons that made Iowa City a better location for the state capitol on the classroom map. What				
	•	e physical characte	eristics of Iowa City and of the		
state in the year it became	•				
-	3. Identify the date and location of when Iowa's capital moved to Des Moines. List geographic				
reasons that made Des Moines a better location for the state capitol on the classroom map			capitol on the classroom map.		
What relative location is D	es Moines? What	are some physical	characteristics of Des Moines and		
of the state in the year it b	became the capital	?			
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Formative Evaluation (Req.): Check for understanding of why the capital moved cities	Assessment (Req.): In small groups students will use a current Iowa road map to trace the movement of Iowa's three state capitol locations on a blank handout of Iowa.			
Iowa Core Curriculum Standards Used (Req.):				
• Geography, grade 3-5: Understand the use of geographic tools to locate and analyze information about people, places, and environments.				
 Geography, grade 3-5: Understand how physical and human characteristics create and define regions. 				
 Geography, grade 3-5: Understand how human factors and the distribution of resources affect the development of society and the movement of populations. 				
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• Common Core Currinulum Standards Llood (Ont.):				
Common Core Curriculum Standards Used (Opt.):				
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NGS Standards Used (Req.):				
How to use maps and other geographic rep	resentations, geospatial technologies, and spatial			
 How to use maps and other geographic rep thinking to understand and communicate in 	nformation			
How to use maps and other geographic rep	nformation			
 How to use maps and other geographic rep thinking to understand and communicate in The physical and human characteristics of p 	nformation			
 How to use maps and other geographic rep thinking to understand and communicate in The physical and human characteristics of p 	nformation places cion of human populations on Earth's surface			
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 How to use maps and other geographic repthinking to understand and communicate in The physical and human characteristics of p The characteristics, distribution, and migra The changes that occur in the meaning, use Five Themes of Geography Used (Req.): 	nformation places cion of human populations on Earth's surface			
 How to use maps and other geographic repthinking to understand and communicate in The physical and human characteristics of p The characteristics, distribution, and migra The changes that occur in the meaning, use • •	nformation places tion of human populations on Earth's surface , distribution, and importance of resources			

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21 st Century Universal Constructs (Opt.):	
Other Disciplinary Standards (Opt.):	
Other Essential Information (Opt.):	
Other Resources (Opt.): • •	