History Of Modern Europe: Scientific Investigation Worksheet

Name:		_ Date:	Class:	
PART 1: SC	CIENTIFIC PHENOME	NON OBS	SERVATION	
Great Britain's	-	growing pop	oulatio n were increasi	ny rivers for waterpower. In addition ng the demand for manufactured er or more easily.
I notice:				
Lwondor				
l wonder:				
HUMAN GE	OGRAPHY SYSTEM	S		
Label each de Infrastructure.	•	human geog	graphy system: Urban	. Cultural, Economic, Political, or
1	Major cities in Histo	ory of Modern Europe		
2	Languages spoken in History of Modern Europe			
3	Economic activities in History of Modern Europe			
4	Political boundaries in History of Modern Europe			
5	Transportation net	works in Hist	ory of Modern Europe	
5	Religious practices	in History of	Modern Europe	
7	Agricultural patterr	s in History	of Modern Europe	
8	Historical settleme	nts in History	of Modern Europe	
PART 3: DA	ATA COLLECTION &	ANALYSIS	5	
Collect data al	bout the geographic feat	ıres of Histoi	ry Of Modern Europe ι	ising the table below.
Feature		Observation	ons	Significance
Climate				
Landforms				
Water Features				
Vegetation				
Analysis Que	estions:			
		ata?		

3. What might explain these geographic patterns?				
PART 4: MODEL DEVELOPMENT				
Create a model showing how the geographic features of History Of Modern Europe interact. Label each feature and draw arrows showing the interactions.				
Draw your model in this space				
Model Key:				
Arrow direction shows:				
Dotted lines represent:				
PART 5: SCIENTIFIC EXPLANATION				
Using your model and what you've learned about History Of Modern Europe, explain how the geographic features of this region influence human settlement and activities.				
PART 6: REFLECTION				
Complete the following sentences:				
My model shows about History Of Modern Europe because:				
One way humans have adapted to the geography of History Of Modern Europe is:				

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