Observati Identify eac	THE PELLAGRA STORY OBSERVATIONS AND INFE Identify each of the follow an inference that was man	
Observatio	n Inference	
	he statement at Dr. Goldbe	

ORY

NAME

NFERENCES

ollowing statements as either an observation or made about pellagra.

Obscivation	merence	
		Corn causes pellagra.
		Only children in the orphanage developed pellagra. The staff did not.
		Changing the orphans' diet cured those who had pellagra.
		Only people who lived in the South got pellagra.
		Pellagra is not an infectious disease.
		Pellagra causes skin rashes and, eventually, insanity.
		People get pellagra because they are poor.
		Pellagra is caused by diet.
		Orphans and prisoners who ate a balanced diet did not develop pellagra.
		The Southern way of life caused pellagra.

ents that you marked as inferences. Based on the dberger found, put a star next to each inference that is faulty.

2. Choose one of the inferences that you put a star next to, and explain how that inference could have been made based on observations.			Answer the following Question Using Complete Sentences. To write a complete answer, first state your opinion. Provide two or more pieces of evidence that support your opinion. Then consider all sides of the issue and identify the trade-offs of your decision.	
_		aditional Scientific Method ne has been done for you.	To investigate his hypothesis, Dr. Goldberger had prisoners volunteer to be fed a poor diet; as a result, seven out of 11 prisoners developed pellagra. What do you think about Dr. Goldberger's decision to experiment on people? Support your answer with evidence and identify the trade-offs of your decision.	
Traditional Scientific Method	Same or Different?	Steps Taken by Dr. Goldberger		
State the		Dr. Goldberger was presented with		
problem or	Same	the problem "What causes pellagra?"		
guestion		when asked to investigate		

Method	Different?	Steps Taken by D1. Goldberger
State the		Dr. Goldberger was presented with
problem or	Same	the problem "What causes pellagra?"
question.		when asked to investigate.