Student Worksheet

Kidney Activity using Scientific Method

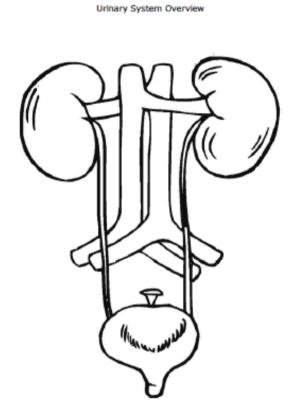
1. Our Question:
2. My Hypothesis:
3. On the cups below draw your procedure by label ing the cups and labeling/drawing what you did to each of them. Also show how much water was added to each container.
4. Observations when eggs were added to the different cups:

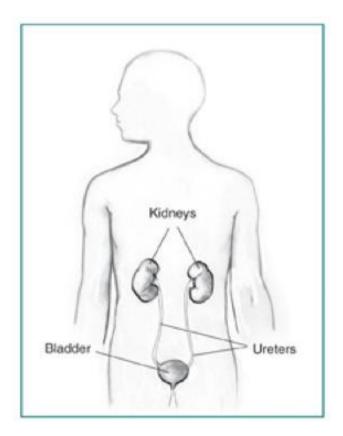
DATA TABLE

EGG	Initial Color	Initial Mass	Initial Circumference	Final Color	Final Mass	Final Circumference
1						
2						
3						
4						

RAP	H (may want to use graphing paper i	nstead)			
			Key:	Egg 1	Eg
				Egg 2	Eg
			_		
	Circumi	erence of I	=gg		
	Plot two points of each egg: one point circumference and the second point Connect these two points using a ru	is the final ma			ce.
	Be sure to label the key at the top us		oriate co	lor	
Wha	at did you notice from your graph?				

Images that can be used to help supplement the lesson:





Human Urinary System Diagram

