My Name	Student #	Date

Guest's Name

What scientific questions/phenomena is the guest trying to explain?

What style(s) of modeling does the guest employ to study these phenomena?

In what sense are these models an *idealization* of the original phenomena?

How are these models *right*? How are they essentially *the same as* the phenomena?	How are these models *wrong*? How are they essentially *different from* the phenomena?

What predictions do these models make with regard to the original phenomena?

Can the model predictions be tested? How?

What other *advantages* do these style(s) of models have?	What other *disadvantages* do these style(s) of models have?

Comments (continue on back if needed)