1. What are the boundaries of this system?

2. List some important elements of this system.

3. Describe the input to this system.

4. Describe the output from the system.

5. Describe some important interactions among the elements of the system.

6. Describe some important interactions between the system elements and the input into the system.

7. What would happen if the interactions among system elements could not take place?

8. What would happen if interactions between system elements and input could not take place?