

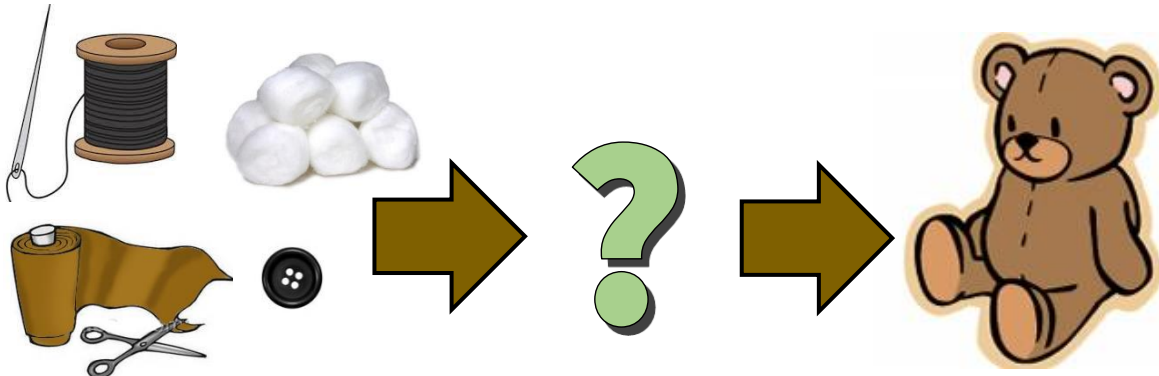
NAME:

PERIOD:

DATE:

NATURE OF SCIENCE

SYSTEMS HOMEWORK 1



1. Define **system** –

2. What is happening in this **system**?

3. Define **input** –

4. What are the **inputs** of this system?

5. Define **output** –

6. What are the **outputs** of this system?

MORE ON THE BACK!



7. Define **process** –

I left out the processes of this system on purpose. **Describe** three processes that would have to happen.

a.

b.

c.

8. Define **function** –

9. **Describe** function of the following items from the system:

Scissors –

Stuffing –

Thread –

Teddy Bear –