Name _____ Date _____

Classification Lab

1. Sort the items into 2 categories based on physical properties. Complete the table below, explaining how you classified items into each category and then listing the items in each category.

Category A:	Category B:
Items:	Items:

2. Sort the items from category A into 2 categories based on physical properties. Complete the table below, explaining how you classified items into each category and then listing the items in each category.

Category C:	Category D:
Items:	Items:

3. Sort the items from category B into 2 categories based on physical properties. Complete the table below, explaining how you classified items into each category and then listing the items in each category.

Category E:	Category F:
Items:	Items:

4. Continue this classification process to complete the dichotomous key on the back of this page.