

NAME _____

DATE:

PERIOD _____

MATTER INVESTIGATION I

Side One in class on first day, finish for HW. Side Two done together in class on second day. Our ultimate goal is to come up with a list of physical properties and how they are measured.

Read all these directions aloud before doing anything.

Get a plastic bag full of stuff. Take all the stuff out of the bag. Everyone examine the items with your senses. Do not "play".

IN CLASS: 1) First examine at least 6 items and try to make at least 6 good observations on each one. Do this below.

FOR HOMEWORK: 1) continued.... Do the same for 6 common objects at home. Observe two from your room, two from your garage or living room, and two from your kitchen!

ITEM OBSERVATIONS

TAPE Clear, Smooth, Sticky, Small, 2 inches across, Strong, Light,

1 _____

2 _____

3 _____

4 _____

5 _____

6 _____

HOME

1 _____

2 _____

3 _____

4 _____

5 _____

6 _____

