

**Print page 1 and 2 and bring it to  
class on Wednesday, September  
16<sup>th</sup>.**

Physical  
Properties

Matter

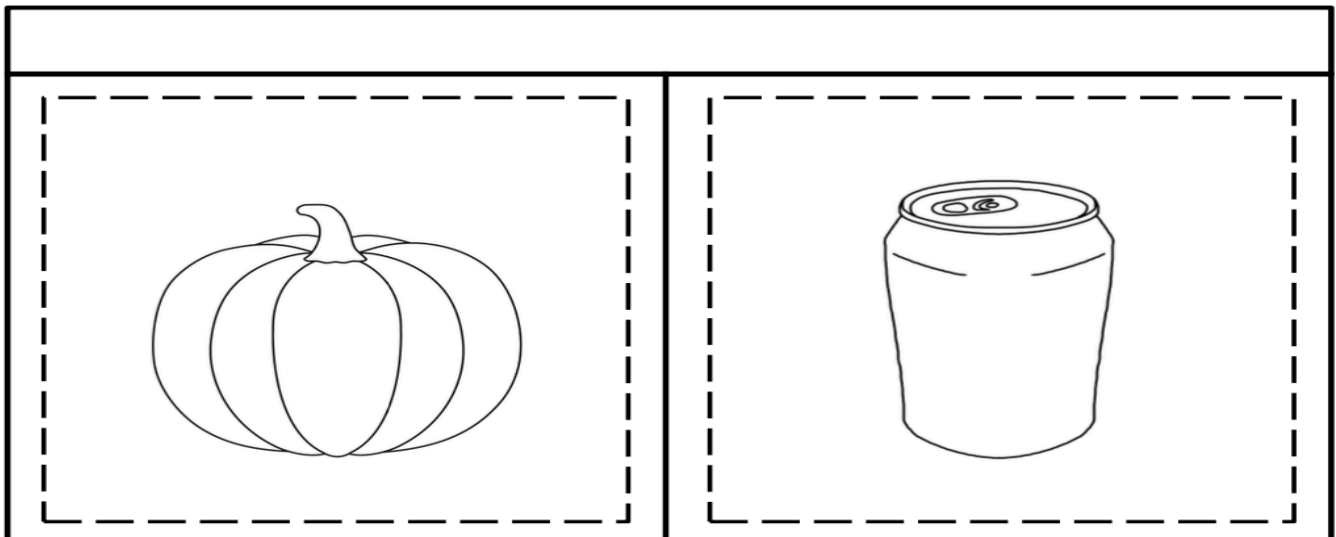
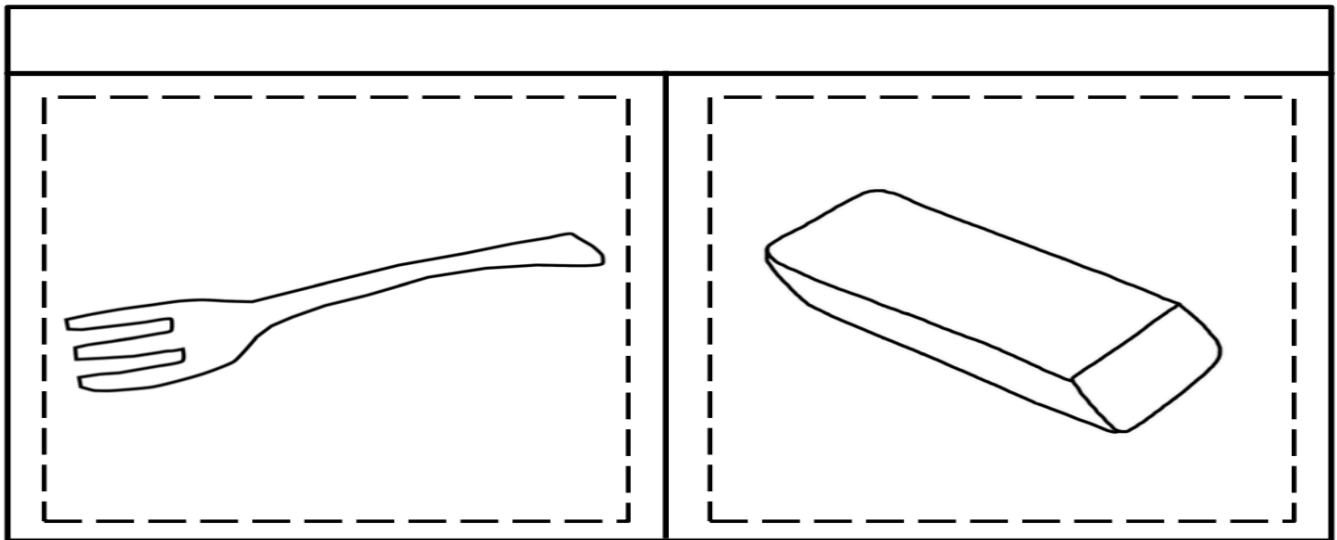
Something you  
can \_\_\_\_\_  
about an object  
by using your  
\_\_\_\_\_.

Anything that  
has \_\_\_\_\_  
and takes up  
\_\_\_\_\_.

## Properties of Matter

Cut out these properties and place them under the object the properties belong to. One property might match more than one object, but when sorted, each object should only have three properties.

Silver	No Smell	Smooth	Cold
Rectangular Prism	Silver	Pink	Sphere
Pumpkin smell	Cylinder	Hard	Orange



**Print pages 3 through 6  
and bring to class on  
Thursday, September  
17<sup>th</sup>**

Cut out the picture of the balance  
scale below and paste it into your  
notebook.



Mass

Kilogram  
(Kg)

Gram  
(g)

The amount  
of \_\_\_\_\_  
in an object.  
The more  
\_\_\_\_\_, the  
heavier an  
object is. The  
less mass, the  
\_\_\_\_\_ an  
object is.

A unit of  
measurement  
used for  
\_\_\_\_\_.  
This is used  
to measure  
\_\_\_\_\_  
objects.

A unit of  
measurement  
used for  
\_\_\_\_\_.  
This is used  
to measure  
\_\_\_\_\_  
objects.

Volume	Liter (L)	milliliter (mL)

The amount of _____ an object takes up.	A unit of measurement used for _____. This is used to measure _____ objects.	A unit of measurement used for _____. This is used to measure _____ objects.
--	---	---

**Shows the Volume**



**Graduated Cylinder**

Cut out the  
picture of  
the  
graduated  
cylinder and  
paste it into  
your  
notebook