



## Measurement – Beginning of the Month

**Grade 1  
OCTOBER**

\_\_\_\_\_ has put out a \_\_\_\_\_ and a \_\_\_\_\_. If we *match up* the length of this \_\_\_\_\_ with the length of this \_\_\_\_\_, do you think they will be the *same length*? If not, which one do you think will be *longer*?

If we *match up* and *compare the lengths* of this \_\_\_\_\_ and this \_\_\_\_\_, which do you think will be *shorter*?

What do we need to do first in order to *compare the lengths* of these two objects? (Match up the ends.) Let's try it.

When you look at the *length* of the \_\_\_\_\_, and the *length* of the \_\_\_\_\_, what do you notice?

Who would like to choose two different items from our collection to put out so we can compare their lengths?

Can anyone find two things in the collection that you guess or *estimate* will match up closely and be just about *the same* length?