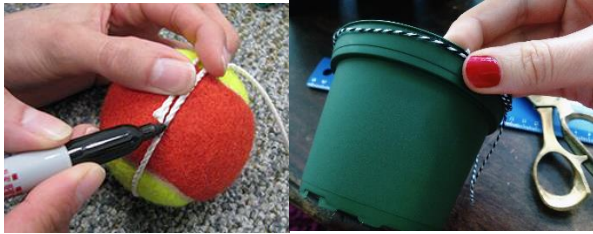


# The Distance Around

Measure and cut a piece of string, yarn, or ribbon the length of your arm. Then see if you can find something in your house that has the same distance around as your arm.



Something that is smaller than the string.	
Something that is larger than the string.	
Something the same distance around as the string.	

Now choose an object you want to find out the distance around or circumference of. Guess how long it is around and cut a piece of string you think will be the length. Then measure it and see if your estimate was correct.

My Guess was \_\_\_\_\_ the object I measured.  
(longer than, shorter than, the same as)

I think my string was \_\_\_\_\_ because  
(longer than, shorter than, the same as)

\_\_\_\_\_.