



NAME _____ DATE _____

MEASUREMENTS OF DIFFERENT OBJECTS

Measure various objects using inch rulers and yard sticks. Measure and compare shin lengths.

Choose a measuring unit to measure the shins of every one in your group. Measure from the top of the foot to the bottom of the knee.

I choose to measure using _____.

Record the results in the table below include the units.

Name	Length of shin (Inches)
X	13
Y	11
Z	12

Note: You have to write the names of your classmates and measure the shins of every one. (First three have been done for you an example)

What is the difference in length between the longest and shortest shins? Write a number sentence and statement to show the difference between the two lengths.

Solution: ____ - ____ = ____