



NAME \_\_\_\_\_ DATE \_\_\_\_\_

## MEASUREMENTS OF DIFFERENT OBJECTS

Use meter scale and find different lengths of geometrical figures and different objects.

- 1) Fill in your estimate for each object using the words more than, less than or about the same length as. Then measure each object with a yard stick and record the measurement in the chart.
  - a) The length of a book is \_\_\_\_\_ the yard stick.
  - b) The height of the door is \_\_\_\_\_ the yard stick.
  - c) The length of a student desk is \_\_\_\_\_ the yard stick.

Objects	Measurement
Length of book	
Height of door	
Length of student desk	

What is the length of 4 student desks pushed together with no gaps in between? Use the RDW process to solve on the back of this paper.

3	+ 3		+ 3		+ 3	

Length of the 4 students desks \_\_\_\_ ft.