

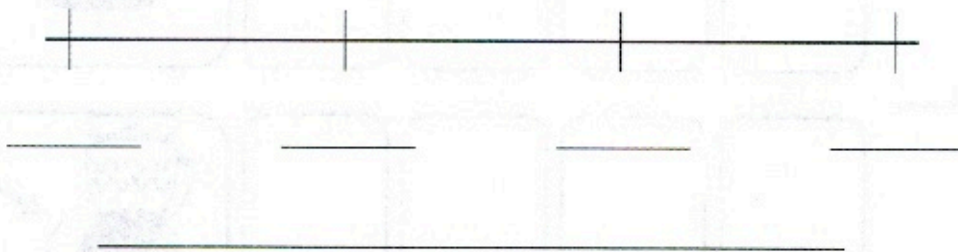
Name _____

Display Measurement Data

Learning Objective You will measure the lengths of objects and show the data in a line plot.

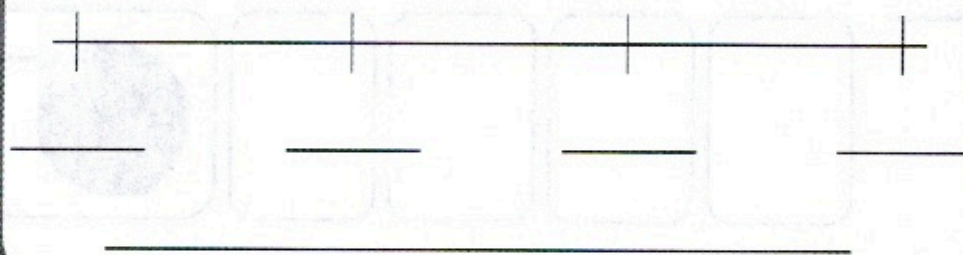
1. Use an inch ruler. Measure and record the lengths of 4 different books in inches.
2. Write a title for the line plot. Then write the numbers and draw the Xs.

1st book: _____ inches
2nd book: _____ inches
3rd book: _____ inches
4th book: _____ inches



Problem Solving Real World

3. Jesse measured the lengths of some strings. Use his list to complete the line plot.



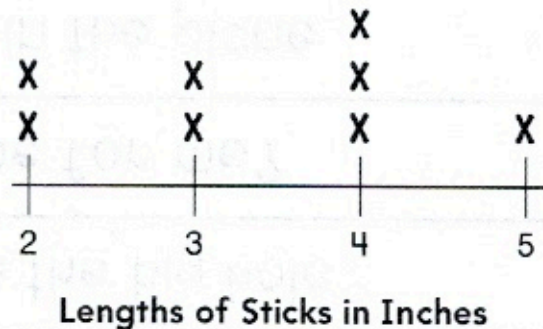
Lengths of Strings
5 inches
7 inches
6 inches
8 inches
5 inches

4. WRITE Math Describe how you made a line plot in this lesson.

Lesson Check

1. Use the line plot. How many sticks are 4 inches long?

_____ sticks



Spiral Review

2. Kim wants to measure a ball. Circle the best tool for Kim to use.

counter

pencil

paper clip

measuring tape

3. Estimate how many 12-inch rulers will be about the same length as a teacher's desk.

_____ rulers, or _____ feet

4. Kurt has a string that is 12 inches long and another string that is 5 inches long. How many inches of string does he have altogether?

_____ inches

5. One box has 147 books. The other box has 216 books. How many books are there in both boxes?

_____ books

