GR2 U7 L11 S1

Name\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Date\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

1. Measure:

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

inches­­­­\_\_\_\_\_\_\_ cm\_\_\_\_\_

1. Measure :

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

inches­­­­\_\_\_\_\_\_\_ cm\_\_\_\_\_

1. Anna wants to measure a book, which of the following tools would be most efficient to measure a book?

inch-ruler yard stick meter stick

1. Joe wants to measure the rug, which of the following tools would be most efficient to measure the rug?

cm cube yard stick one-inch tile

**Challenge:** Mrs. Jones measured the height of one of her students and found them to be 55 inches. How many feet and leftover is that?