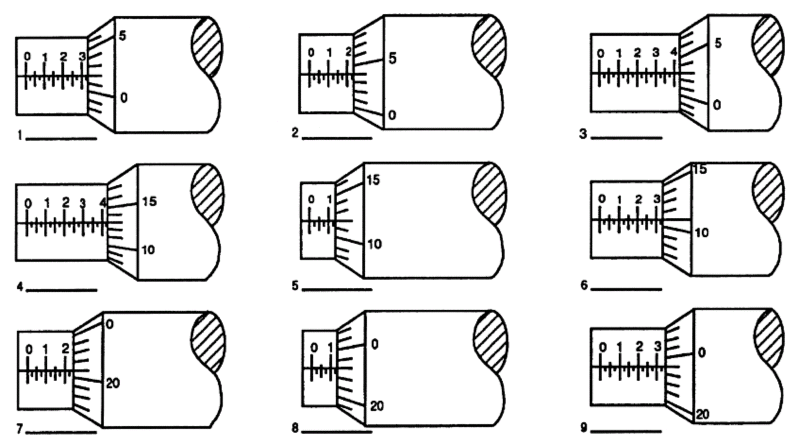
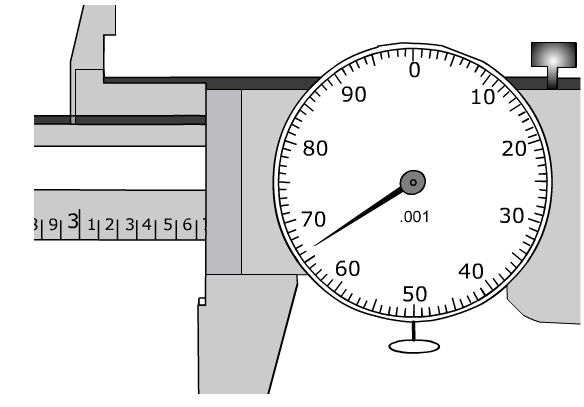
Name: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

**SMALL ENGINES  
Precision Measurement Assessment**



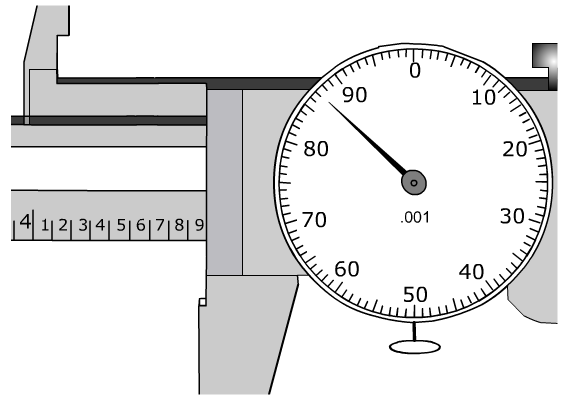
8. Write the measurement of the dial caliper on the line, to the nearest thousandths of an inch.

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



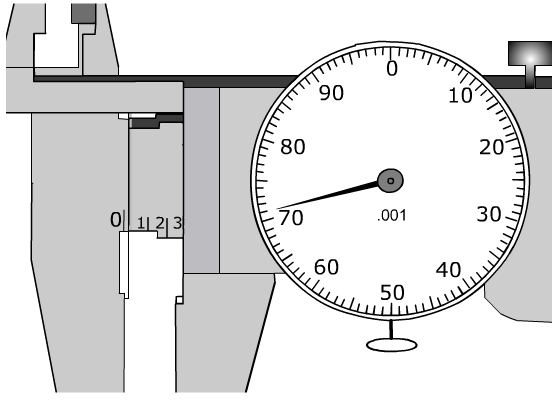
9. Write the measurement of the dial caliper on the line, to the nearest thousandths of an inch.

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



10. Write the measurement of the dial caliper on the line, to the nearest thousandths of an inch.

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



11. Measure the object found in the front of the room by using the dial caliper provided. Write the answer to the nearest thousandths of an inch. (.00).

Object Measurement:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_