

# Measurement Tools

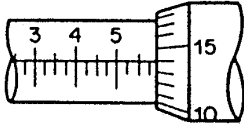
## Reading a Micrometer

Name \_\_\_\_\_

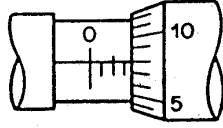
### 0.001-Inch Micrometer

Read the settings on the following 0.001-inch micrometer scales.

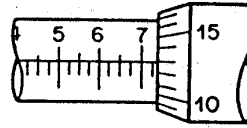
1. \_\_\_\_\_



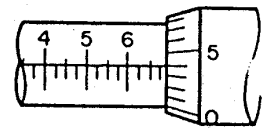
4. \_\_\_\_\_



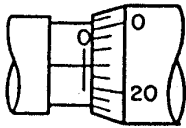
7. \_\_\_\_\_



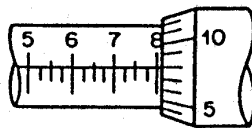
10. \_\_\_\_\_



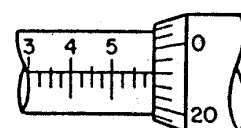
2. \_\_\_\_\_



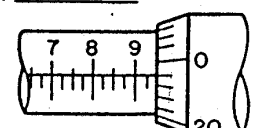
5. \_\_\_\_\_



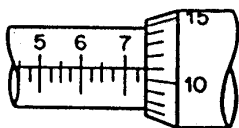
8. \_\_\_\_\_



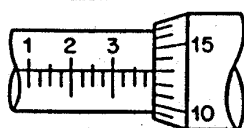
11. \_\_\_\_\_



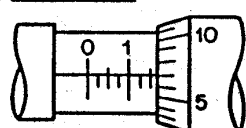
3. \_\_\_\_\_



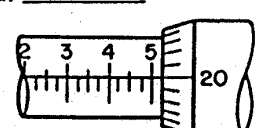
6. \_\_\_\_\_



9. \_\_\_\_\_



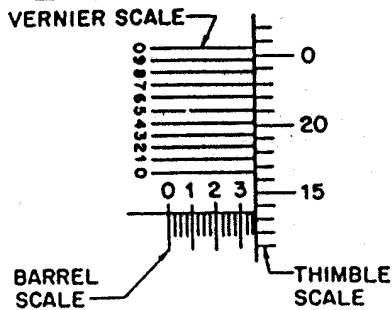
12. \_\_\_\_\_



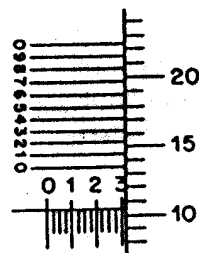
### The Vernier (0.0001-Inch) Micrometer

Read the settings on the following 0.0001-inch micrometer scales. The vernier, thimble, and barrel scales are shown in flattened views.

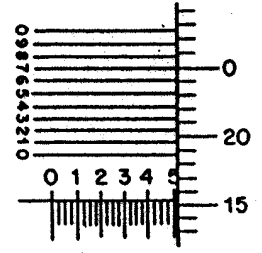
33. \_\_\_\_\_



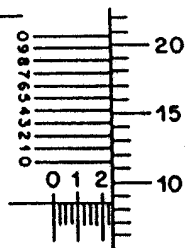
37. \_\_\_\_\_



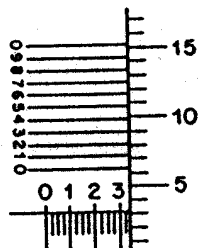
41. \_\_\_\_\_



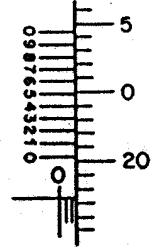
34. \_\_\_\_\_



38. \_\_\_\_\_

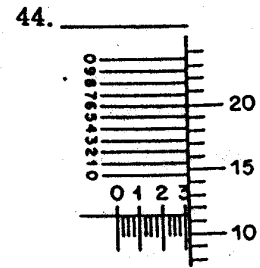
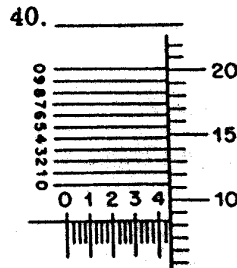
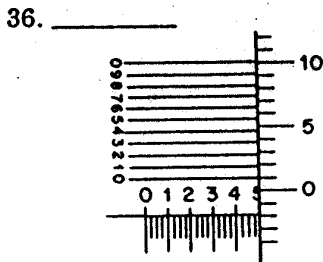
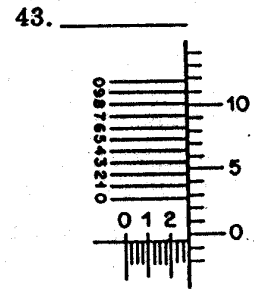
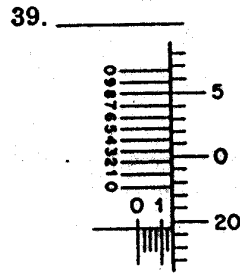
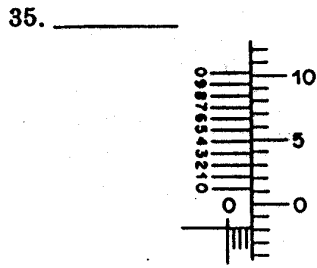


42. \_\_\_\_\_



# Measurement Tools

## Vernier (0.0001 inch) Micrometer continued



## 0.01-Millimeter Micrometer

Read the settings on the following 0.01-millimeter scales.

