

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

Date: \_\_\_\_\_

## Chapter 2

### Review Questions for Section 2.1

1. Another name for a stationary-magnet, moving-coil meter is the \_\_\_\_\_ movement.
2. Why must you be careful when handling a moving-coil meter?
3. A liner meter scale has \_\_\_\_\_ spaced marks used to indicate circuit values.

### Section 2.2

1. An ammeter is used to measure \_\_\_\_\_.
  - a. voltage
  - b. current
  - c. resistance
  - d. electrical potential
2. In order to measure larger currents, a(an) \_\_\_\_\_, or alternate path, is provided for current.
3. An ammeter should always be connected \_\_\_\_\_.
  - a. in parallel with the load
  - b. in series with the load
  - c. either series or parallel with the load.
  - d. directly across the source