

## Volt Ohm Milliammeter Test

Simpson 260 Series 8



1. **C**
2. **C - L, K, G, F, E**
3. **C - Far left hand of scale indicates infinite resistance**
4. **C - R x 1, R x 100, R x 10,000**
5. **A - +DC or -DC**
6. **C - Black lead to common (-); red lead to positive (+)**
7. **D - 550,000 ohms**
8. **B - 5**
9. **A**
10. **B - L, H, E, C, I, F, G, J**
11. **D - Both B. and C.**
12. **E - B, D**
13. **C - In series with the component to be measured.**
14. **B - De-energized, because the meter must be installed in series in the circuit.**
15. **C - +DC**
16. **B - The Function Switch may be changed to either +DC or -DC as appropriate.**
17. **B - 1mA, 10 mA/AMPS, 100 mA, 500mA, 50 V /  $\mu$ AMPS**
18. **C - C, D**
19. **B - D, F**
20. **C - C, D**
21. **D - 230 mA**
22. **D - B**
23. **A**
24. **C - E, H, L, F, G, M**
25. **A - 2.5 V / 1 V, 10 V, 50 V /  $\mu$ AMPS, 250 V, 500 V / 1000 V**
26. **B - +DC or -DC**
27. **B - Change the function switch to either +DC or -DC.**
28. **A - Common (-), 1000 V AC/DC**
29. **A - Common (-), 1000 V AC/DC**
30. **C - 1000 V**
31. **C - In parallel with the component to be measured.**
32. **A - 175 V**
33. **C - Scales in Group C**
34. **D - Volt Ohm Milliammeter**
35. **D - a battery inside the meter**
36. **D - It is known as: a parallax error.**
37. **D - Linear, Nonlinear, and Complex**
38. **C - A nonlinear and linear scale on the same scale face**
39. **D - Four position switch**
40. **D - Re-zeroed for meter accuracy**
41. **B - False**