

solution: Source:

Building a Foundation in Mathematics Textbook, Chap. 9, Pg. 209,

Source:

Building a Foundation in Mathematics Textbook, Chap. 10, Pg. 225

Source:

DC Theory 3rd Ed. Textbook, Chap. 1, Pg. 24

Source:

DC Theory 3rd Ed. Textbook, Chap. 1, Pg. 27

solution:

Source:

DC Theory 3rd Ed. Textbook, Chap. 1, Pg. 27

solution: Source:

DC Theory 3rd Ed. Textbook, Chap. 1, Pg. 27

Reference: Solving Power Calculations, "Electrical Units,"

solution: Source:

Lineworker Rigging Practices Textbook, Chap. 7, Pg. 192

The Guidebook for Linemen and Cablemen 2nd Ed. Textbook, Chap. 17,
Pg. 690

solution: Source:

Lineworker Rigging Practices Textbook, Chap. 7, Pg. 185

solution: Source:

Lineworker Rigging Practices Textbook, Chap. 5, Pg. 127

The Guidebook for Linemen and Cablemen 2nd Ed. Textbook, Chap. 17, Pg. 693,

solution: Source:

Reference: Slings and Chokers, "Safety Standards,"

solution: Source:

Lineworker Rigging Practices Textbook, Chap. 5, Pg. 116, "

Reference: Slings and Chokers, "Safety Standards," Paragraph 1

solution: Source:

Lineworker Rigging Practices Textbook, Chap. 2, Pg. 32,

solution: Source:

Lineworker Rigging Practices Textbook, Chap. 2, Pg. 20,

solution: Source:

Lineworker Rigging Practices Textbook, Chap. 2. Pg. 19,

solution: Source:

The Guidebook for Linemen and Cablemen 2nd Ed. Textbook, Chap. 8, Pg 245,

solution: Source:

The Guidebook for Linemen and Cablemen 2nd Ed. Textbook, Chap. 8, Pg. 247

solution: Source:

The Guidebook for Linemen and Cablemen 2nd Ed. Textbook, Chap. 8, Pg. 249

solution: Source:

The Guidebook for Linemen and Cablemen 2nd Ed. Textbook, Chap. 8, Pg. 236

solution: Source:

The Guidebook for Linemen and Cablemen 2nd Ed. Textbook, Chap. 8, Pg. 252

solution: Source:

The Guidebook for Linemen and Cablemen 2nd Ed. Textbook, Chap. 8, Pg. 228,

solution: Source:

The Guidebook for Linemen and Cablemen 2nd Ed. Textbook, Chap. 8, Pg. 247,

solution: Source:

The Guidebook for Linemen and Cablemen 2nd Ed. Textbook, Chap. 10, Pg. 331,

solution: Source:

The Guidebook for Linemen and Cablemen 2nd Ed. Textbook, Chap. 10, Pg. 335-336

solution: Source:

The Guidebook for Linemen and Cablemen 2nd Ed. Textbook, Chap. 10, Pg. 331

solution: Source:

Reference: Crossarms and Attachments, "Introduction,

solution: Source:

The Guidebook for Linemen and Cablemen 2nd Ed. Textbook, Chap. 8, Pg. 260

solution: Source:

The Guidebook for Linemen and Cablemen 2nd Ed. Textbook, Chap. 8, Pg. 259-260

solution: Source:

The Guidebook for Linemen and Cablemen 2nd Ed. Textbook, Chap. 8, Pg. 286,

Source:

DC Theory 3rd Ed. Textbook, Chap. 4, Pg. 97

solution: Source:

DC Theory 3rd Ed. Textbook, Chap. 4, Pg. 95 and Pg. 96,

Source:

DC Theory 3rd Ed. Textbook, Chap. 4, Pg. 97

solution: Source:

Reference: Resistance in Series Circuits, "Using an Ohmmeter,"

Source:

DC Theory 3rd Ed. Textbook, Chap. 4, Pg. 98

solution: Source:

DC Theory 3rd Ed. Textbook, Chap. 4, Pg. 95

Source:

DC Theory 3rd Ed. Textbook, Chap. 1, Pg. 24,

solution: Source:

Reference: Voltage in Series Circuits, "Calculating Voltage Drop across Resistors"

solution: Source:

DC Theory 3rd Ed. Textbook, Chap. 4, Pg. 95

solution: Source:

DC Theory 3rd Ed. Textbook, Chap. 1, Pg. 27

Source:

DC Theory 3rd Ed. Textbook, Chap. 4, Pg. 101