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ERRATA for
PE Electrical and Computer: Power Practice Exam
ISBN 978-1-947801-16-5

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Errata posted 09-15-2020

Revisions are shown in red.

Question 12, p. 12:

The question should read as follows:

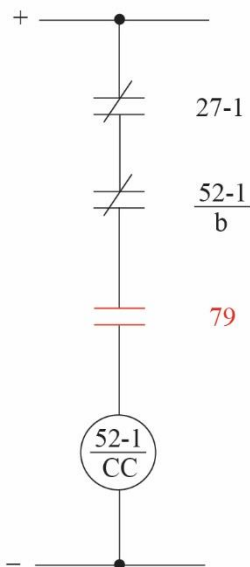
12. When using the method of symmetrical components, which of the following statements are most nearly correct?

Select **all** that apply.

- A. The three **positive-sequence voltage** phasors are equal in magnitude and displaced by 120° .
- B. The three negative-sequence voltage phasors are equal in magnitude and displaced by 120° .
- C. The three zero-sequence voltage phasors are equal in magnitude and displaced by 120° .
- D. The set of positive-sequence voltage phasors and set of negative-sequence voltage phasors have opposite phase rotation.
- E. The magnitude of the Phase A positive-sequence voltage phasor is equal to the magnitude of the Phase A negative-sequence voltage phasor.

Question 78, p. 45:

The figure should be shown as follows:



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ERRATA for
PE Electrical and Computer: Power Practice Exam
ISBN 978-1-932613-92-6

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Errata posted 6-27-2019

Revisions are shown in red.

Question 129, p. 21:

The third sentence of Question 129 should read as follows:

Feeder F1 consists of three 500-kcmil THWN-2 copper phase conductors and a neutral in a steel conduit that runs a distance of 250 feet.

Question 526, p. 45:

Question 526 should read as follows:

Each time a piece of equipment fails, it takes 12 hours to repair and return it to service. In order to have the equipment available at least 99.5% of the time, the maximum mean time to failures (MTTF) of the equipment (hours) is most nearly:

- (A) 2,388
- (B) 4,000
- (C) 4,391
- (D) 8,748