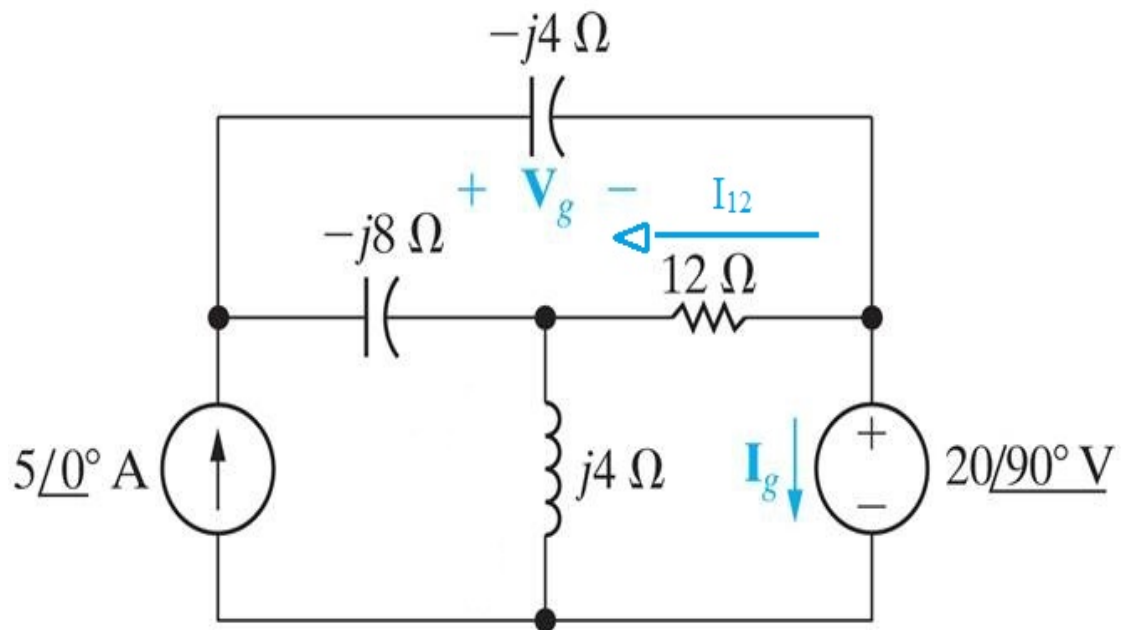|	
Started on	Tuesday, 22 November 2016, 3:14 PM
State	Finished
Completed on	Tuesday, 22 November 2016, 4:04 PM
Time taken	49 mins 56 secs
Grade	**0.00** out of 100.00

Question 1

Incorrect

Mark 0.00 out of 100.00

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Quiz 10c

Use the node-voltage method to find the phasor current I_{12} through the 12 Ω (Ohm) resistor.

I_{12} = [-2.67] ✗ + j [4.67] ✗ Amps

Numeric answer

I_{12} = 0.6667 + j1.3333 A = 1.4907 at angle 63.43° A

Incorrect

Marks for this submission: 0.00/100.00.