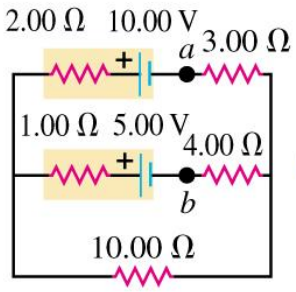
Question



In the circuit shown in the figure (Figure 1) , find the magnitude of current in the upper branch.

I = A

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Part B

Find the magnitude of current in the middle branch.

I = A

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Part C

Find the magnitude of current in the lower branch.

I = A

What is the potential difference V_{ab} of point a relative to point b?

V_{ab} = V

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Best Answer

Anonymous answered this 8 hours later
2,806 answers

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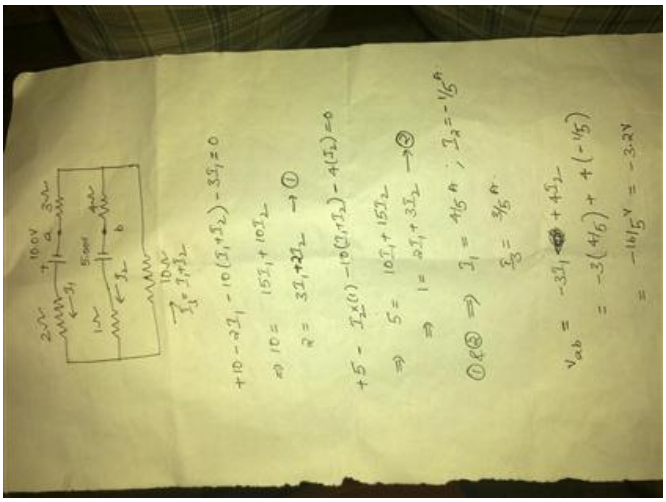

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Kevin M.
Virginia Tech

0

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More Answers

Abhinav4208 answered this 7 hours later
182 answers

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A I=0.2A

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Q: A) In the circuit shown in the figure , find the magnitude of current in the upper branch.B) Find the magnitude of current in the middle branch.C) Find the magnitude of current in the

A: See answer

Q: A. In the circuit shown in the figure , find the magnitude of current in the upper branch.B. Find the magnitude of current in the middle branch.C. Find the magnitude of current in the

A: See answer

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