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Question 1 Determine the voltage
dropped across resistor R3 in this

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circuit: (A) 7.5 volts (B) 3.0 volts (C)
6.6 volts (D) 15 volts (E) 5.4 volts

Answer : B Question 2 Calculate total
current in this circuit: (A) 8.000 mA
(B) 7.835 mA (C)...

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Chapter 12: Resistance and DC

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Question 1. What will happen to the current in this circuit as frequency increases?

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current and voltage in series and
parallel circuits to formulate rules and
determine unknown values.

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questions - National 4 ...

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put a cross in a box - however, the
questions often have two answers that
could, at first glance, be correct. Don't
make...

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Circuits and Resonance - Set 01 MCQ
RLC Circuits Edit Practice Test:
Question Set - 01. 1. If the resistance
in parallel with a parallel resonant
circuit is reduced, the bandwidth (A)
Disappears (B) Becomes sharper (C)
Increases (D) Decreases. Correct
Answer ...

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Circuits and Resonance ...

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The ohmic value of impedance to be
connected in the neutral to ground
circuit of a 2000 kVA transformer
with earth fault relay set to 40% with
respect to 400 V side will be (a) 0.2
ohm (b) 2.0 ohm

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