QUESTION 1	1 points	Saved
In a circuit containing a capacitor, the impressed voltage is		
with the applied voltage. 🔘 a. in phase		
○ b. 180° out of phase		
\bigcirc c. 270° out of phase		
● d. 90° out of phase		
QUESTION 2	1 points	Saved
The opposition to current flow presented by a capacitor is called		
\bigcirc b. inductive reactance		
\bigcirc c. capacitance		
⊖ d. inductance		
	ſ	
QUESTION 3	1 points	Saved
		Saved
In a capacitor, the current the applied voltage by		Saved
		Saved
In a capacitor, the current the applied voltage by \bigcirc a. lags, 180°		Saved
In a capacitor, the current the applied voltage by () a. lags, 180° () b. leads, 90°		Saved
In a capacitor, the current the applied voltage by () a. lags, 180° (i) b. leads, 90° (i) c. leads, 180° (i) d. lags, 90°		
In a capacitor, the current the applied voltage by () a. lags, 180° (i) b. leads, 90° (i) c. leads, 180° (i) d. lags, 90° QUESTION 4	1 points	Saved
In a capacitor, the current the applied voltage by a. lags, 180° b. leads, 90° c. leads, 180° d. lags, 90° QUESTION 4 Since a capacitor is two conductors separated by an insulator,	1 points	
In a capacitor, the current the applied voltage by () a. lags, 180° (i) b. leads, 90° (i) c. leads, 180° (i) d. lags, 90° QUESTION 4	1 points	
In a capacitor, the current the applied voltage by () a. lags, 180° () b. leads, 90° () c. leads, 180° () d. lags, 90° () d. lags, 90° () d. lags, 90° () d. lags, 90° () d. lags, 90°	1 points	

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