BEE Multiple Choice Questions

1.	What is the Resistance of the Lamp, If a 10v Battery Results in 200mA Current Flow through it?		
	a. 60 ohm		
	b. 50 ohm		
	c. 30 ohm		
	d. 70 ohm		
2.	What is the Internal Resistance of an Ideal Voltage Source?		
	a. Infinity		
	b. Two		
	c. Zero		
	d. None Of these		
3.	What is the Internal Resistance of an Ideal Current Source?		
	a. Zero		
	b. Infinity		
	c. Three		
	d. None Of these		
4.	Which of the Following is Non-Linear Circuit Parameter?		
	a. Inductance		
	b. Resistor		
	c. Diode		
	d. Condenser		
5.	Wattmeter has how many Coils?		
	a. Three		
	b. One		
	c. Two		
	d. Four		
6.	Supper position theorem's applicable only to Networks?		
	a. Bilinear		
	b. Linear		
	c. Bilateral		
	d. None of these		

7.	. The Power factor Of a Pure Inductor Circuit is ?		
	a.	Zero	
	b.	One	
	c.	Three	
	d.	Two	
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8.	For	m factor of a Sine Wave is?	
	a.	1.414	
	b.	0.707	
	c.	1.11	
	d.	0.637	
9.	The	e Ratio of active Power to apparent power is Known as,	
	a.	rms value	
	b.	Peak Factor	
	c.	Power Factor	
	d.	Form Factor	
10.	A	capacitor behaves to DC as,	
	a.	Short Circuit	
	b.	Open Circuit	
	c.	It behaves to Ac	
	d.	None of these	

1 - (b), 2 - (c), 3 - (b), 4 - (c), 5 - (c), 6 - (b), 7 - (a), 8 - (c), 9 - (c), 10 (b)

ANSWERS