

## 202201 ELT303 11284 - Principles of Electricity

QUESTION 5	1	C l
QUESTIONS	1 points	Saved
The amount of voltage induced into a conductor moving in a magnetic field depends on the turns of wire, the strength of the magnetic field, and the speed of cutting action.  True		
○ False		
QUESTION 6	4 1	
	1 points	Saved
Losses in the core of iron core inductors include and losses. ② a. reactive, inductive		
○ b. hysteresis, inductive		
○ c. resistive, inductive		
od. eddy current, hysteresis		
d. eddy current, hysteresis		
QUESTION 7	1 points	Saved
QUESTION 7  When DC is applied to a coil, a plot of the current flow in the coil increasing from zero is a(n)	1 points	Saved
QUESTION 7 When DC is applied to a coil, a plot of the current flow in the coil	1 points	Saved
QUESTION 7  When DC is applied to a coil, a plot of the current flow in the coil increasing from zero is a(n)	1 points	Saved
QUESTION 7  When DC is applied to a coil, a plot of the current flow in the coil increasing from zero is a(n)  a. vertical line  b. time constant curve	1 points	Saved
QUESTION 7  When DC is applied to a coil, a plot of the current flow in the coil increasing from zero is a(n)  a. vertical line  b. time constant curve  c. exponential curve	1 points	Saved
QUESTION 7  When DC is applied to a coil, a plot of the current flow in the coil increasing from zero is a(n)  a. vertical line  b. time constant curve  c. exponential curve  d. horizontal line		
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