#### LAGOS CITY POLYTECHNIC, IKEJA SCHOOL OF ENGINEERING AND APPLIED SCIENCE DEPARTMENT OF ELECTRICAL/ELECTRONICS AND COMPUTER ENGINEERING

2016/2017	SEMESTER	EXAMINATION
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	(b)			Two(2) volta		across R <sub>i</sub>			cuit
		where	R. =	1.8Ω,	R <sub>2</sub> =	$2.2\Omega$ a	ind V	- 1	2v
	(c)	State		kirchof	fs	curre	ent		law
2.	(a)	Define		Electri	c	Field		Str	engt
	(b)	What		is		telative		Permul	
	(c)	A wire	of diamet	er 0.6mm, resi	istivity 1.1 x	10% has a re	sistance o	of $44\Omega$ calc	cullat
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		length		of		the			wine
3.	(a)	Give	two es	xamples eac	h of co	nductors a	und sen	ni condi	ector
	(b)	What	is ti	he differen	ce betwee	en AC	current	and	DC
	(c)	Write		down	the		formua		fic
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	(c)	Calcula	ite the wo	rkdone in mov				a force of	201
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s. oge	(a)	Two pl			are placed	parallel to e	ach other	and very	clos
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**Daniela Niemeyer** 

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