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			Electricity	,				
_			LIECHICHY					
	circuit	glass	insulators	conductors				
	electric current	rubber	series	parallel				
	resistor	copper	battery	silver				
L								
Cho	Chose the best word(s) from the word box to complete each sentence.							
1.	The flow of elect	tricity is an						
2.	A path that an e	electric curren	t follows is a					
3.	Α		_ supplies energy to	move electricity	through a circuit.			
4.	are materials that electrical current cannot pass through.							
5.	are materials that electrical current can easily pass through.							
6.	materials that ar		and	are	examples of			
7.			and	are	examples of			
	materials that ar	re insulators.	and	0.10				
8.			_ is a material that c	cuts down the flov	v of current, but			
	does not stop it.							
9.	A		_ circuit is a circuit ir	n which electrical	current can follow			
10.	A than one path to	follow.	_ circuit is a circuit ir	n which electrical	current has more			
		_ · •						

ANSWER KEY

		-	Electricity	\supset				
	circuit electric current resistor	glass rubber copper	insulators series battery	conductors parallel silver				
Chose the best word(s) from the word box to complete each sentence.								
1.	The flow of electricity is an electric current.							
2.	A path that an electric current follows is a circuit .							
3.	A battery supplies energy to move electricity through a circuit.							
4.	Insulators are materials that electrical current cannot pass through.							
5.	Conductors are materials that electrical current can easily pass through.							
6.	Silver and copper are examples of materials that are conductors.							
7.	<u>Glass</u> and plastic are examples of materials that are insulators.							
8.	A resistor is a material that cuts down the flow of current, but does not stop it.							
9.	A <u>series</u> circuit is	a circuit in wh	nich electrical current	t can follow only	one path.			
10.	A <mark>parallel</mark> circuit	is a circuit in v	which electrical curre	ent has more than	one path to follow.			